



NIST SERIAL HOLDINGS

2000

NIST Special Publication 777, 2000 Edition

QC

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NO.777

2000

United States Department of Commerce
Technology Administration
National Institute of Standards and Technology

The National Institute of Standards and Technology was established in 1988 by Congress to "assist industry in the development of technology . . . needed to improve product quality, to modernize manufacturing processes, to ensure product reliability . . . and to facilitate rapid commercialization . . . of products based on new scientific discoveries."

NIST, originally founded as the National Bureau of Standards in 1901, works to strengthen U.S. industry's competitiveness; advance science and engineering; and improve public health, safety, and the environment. One of the agency's basic functions is to develop, maintain, and retain custody of the national standards of measurement, and provide the means and methods for comparing standards used in science, engineering, manufacturing, commerce, industry, and education with the standards adopted or recognized by the Federal Government.

As an agency of the U.S. Commerce Department's Technology Administration, NIST conducts basic and applied research in the physical sciences and engineering, and develops measurement techniques, test methods, standards, and related services. The Institute does generic and precompetitive work on new and advanced technologies. NIST's research facilities are located at Gaithersburg, MD 20899, and at Boulder, CO 80303. Major technical operating units and their principal activities are listed below. For more information contact the Publications and Program Inquiries Desk, 301-975-3058.

Office of the Director

- National Quality Program
- International and Academic Affairs

Technology Services

- Standards Services
- Technology Partnerships
- Measurement Services
- Technology Innovation
- Information Services

Advanced Technology Program

- Economic Assessment
- Information Technology and Applications
- Chemical and Biomedical Technology
- Materials and Manufacturing Technology
- Electronics and Photonics Technology

Manufacturing Extension Partnership Program

- Regional Programs
- National Programs
- Program Development

Electronics and Electrical Engineering Laboratory

- Microelectronics
- Law Enforcement Standards
- Electricity
- Semiconductor Electronics
- Electromagnetic Fields¹
- Electromagnetic Technology¹
- Optoelectronics¹

Chemical Science and Technology Laboratory

- Biotechnology
- Physical and Chemical Properties²
- Analytical Chemistry
- Process Measurements
- Surface and Microanalysis Science

Physics Laboratory

- Electron and Optical Physics
- Atomic Physics
- Optical Technology
- Ionizing Radiation
- Time and Frequency¹
- Quantum Physics¹

Materials Science and Engineering Laboratory

- Intelligent Processing of Materials
- Ceramics
- Materials Reliability¹
- Polymers
- Metallurgy
- NIST Center for Neutron Research

Manufacturing Engineering Laboratory

- Precision Engineering
- Automated Production Technology
- Intelligent Systems
- Fabrication Technology
- Manufacturing Systems Integration

Building and Fire Research Laboratory

- Structures
- Building Materials
- Building Environment
- Fire Safety Engineering
- Fire Science

Information Technology Laboratory

- Mathematical and Computational Sciences²
- Advanced Network Technologies
- Computer Security
- Information Access and User Interfaces
- High Performance Systems and Services
- Distributed Computing and Information Services
- Software Diagnostics and Conformance Testing
- Statistical Engineering

¹ At Boulder, CO 80303.

² Some elements at Boulder, CO.

NIST Serial Holdings 2000

Susan A. Sanders and Shirley Edwards, Editors

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National Institute of Standards and Technology
Gaithersburg, MD 20899-2500

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U.S. Department of Commerce
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Technology Administration

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Raymond G. Kammer, Director

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INTRODUCTION

NIST was created by the Omnibus Trade and Competitiveness Act signed by President Reagan in August 1988. NIST's predecessor agency, the National Bureau of Standards, was originally established in 1901 to serve as the nation's science and engineering laboratory for measurement technology and research standards. NIST has a broadened role that includes the traditional functions of providing the measurements, calibrations, data, and quality assurance support that are vital to U.S. commerce and industry, together with programs to support the aggressive adaptation of new technologies to American industry.

Because currency of information is so critical to ongoing research, it is essential that there be a solid technical information support facility. The **NIST Research Library** exists to provide this technical information base by serving as a source for both current and retrospective information and data in the fields of activity at NIST.

The areas of research at NIST are constantly changing and the scope of the NIST Research Library's collections shift to accommodate these changes. While the core of the collections remains chemistry, computer technology, engineering, mathematics, materials science and physics, other interdisciplinary areas of technology are included.

This edition of NIST Serial Holdings contains not only journals currently received, but also other serials. The majority of the titles listed are held in the NIST Research Library collections; however, holdings of the Fire Research Information Services (FRIS) are also included and these are identified by FRIS on the line above the holdings statement.

We urge you to read "Guidelines for Use." You are invited to send your comments, suggestions, and corrections to Susan Sanders, Serials Librarian. Mrs. Sanders can be reached at (301) 975-3772.

GUIDELINES FOR USE

Contents and Arrangement

NIST Serial Holdings includes periodicals, journals, annuals, memoirs, proceedings and transactions of societies, "advances in," "progresses in," and selected conferences and monographs in the collections of the NIST Research Library and the Fire Research Information Services (FRIS).

Lines below the titles indicate what years and volumes are held and the assigned call number for each title.

The list is arranged alphabetically by title. Titles are as they appear on each serial except for:

1. Articles such as **THE**, **DIE**, or **LA** at the beginning of a title. These are omitted.
2. Proceedings, symposia, transactions, reports, etc., of associations and societies may be listed under the sponsoring agency, for example:
3. Letters are substituted for diacritical marks, such as the **German umlaut (")**. Thus, **FÜR** becomes **FUER**.

AMERICAN SOCIETY FOR TESTING MATERIALS PROCEEDINGS OF THE ANNUAL MEETING

Location of Material

Generally, the most recent years of a journal are unbound and shelved alphabetically by title. These unbound journals are located:

1. In the unbound journal section along the main reading area on the first floor.
2. In the Selected Periodical section. This section, located near the newspapers in the rear of the first floor, houses approximately 90 journals that are of high interest to many NIST staff members. Science is one such title. Only the current year of each title will be found here; earlier years are shelved with the bound volumes. These titles are indicated in the list by **SEL PER**.

Location information for all journals currently received is posted at the south end of each of the unbound journal stacks.

Earlier years of journals are usually bound and shelved by call number; all years of serials are shelved by call number with the bound volumes. Bound journals and serials are located on the main, mezzanine, and basement floors.

Should you experience any difficulty in locating what you need, please ask an Information Specialist. Also inquire for any journals or serials which may have been added to the collection since publication of this edition of NIST Serial Holdings. Most recent additions can be found on the New Title Shelf near the newspapers in the rear of the first floor.

The most current issues of the Selected Periodicals do not circulate; all other journals, bound and unbound, may be borrowed by NIST personnel. Non-NIST personnel should contact the NIST Research Library office for borrowing information.

ABBREVIATIONS, SYMBOLS, AND LOCATION CODES USED

INC.

Holdings are incomplete. See SIRSI or card catalog to determine missing items.

M/CPM

Earlier microform holdings are on microfilm (filed alphabetically by title); later holdings are on Current Physics Microfilm.

CD-ROM

Abstracts and some full-text are available for searching at the CD-ROM Workstations. Ask an Information Specialist for assistance.

REF

Located in Reference Collection.

CONTINUED BY:

Refers to the later title of a publication.

REF/ABSTRACTS

Located in Abstracts Collection.

CONTINUES:

Refers to the earlier title of a publication.

SELECTED VOLUMES

Check SIRSI for specific volumes held by the Library.

CPM

Available on Current Physics Microfilm. Filed alphabetically by title in cabinets at the rear of the Library on the first floor. Ask Library staff for assistance.

SEL PER

Selected Periodicals Collection. Current year in Selected Periodicals area; earlier years shelved with bound volumes, by call number.

FRIS

Holdings are located in Fire Research Information Services; Polymer Building, Room A252; telephone: (301) 975-6860

U.S.

United States

M

Some or all holdings are in microform. Filed alphabetically in cabinets at the rear of the Library on the first floor.

AAAS ANNUAL MEETING PROGRAM
Q11.A24

1990-

AAAS REPORT ... RESEARCH AND DEVELOPMENT

CONTINUES: RESEARCH AND DEVELOPMENT, AAAS REPORT
Q180.A1A68

1984-

CURRENT ED. IN REF; EARLIER EDS. IN CIRC.

AAS SCIENCE AND TECHNOLOGY SERIES

CONTINUED BY: SCIENCE AND TECHNOLOGY
TL787.A6A21

V.1 (1964)-V.29 (1972)

ABHANDLUNGEN AUS DEM AERODYNAMISCHEN INSTITUT AN DER TECHNISCHEN
HOCHSCHULE AACHEN

TL503.A52
HEFT. 1 (1921)-HEFT. 16 (1933)

ABHANDLUNGEN AUS DEM FRITZ HABER INSTITUT DER MAX PLANCK GESELLSCHAFT

CONTINUES: ABHANDLUNGEN AUS DEM KAISER WILHELM INSTITUT FUER PHYSI-
KALISCHE CHEMIE UND ELECTROCHEMIE

QD1.B415
V.29 (1952)-V.46 (1969)

ABHANDLUNGEN AUS DEM INSTITUT FUER METALLHUETTENWESEN UND
ELEKTROMETALLURGIE DER TECHNISCHEN HOCHSCHULE, AACHEN

TN7.A2
BD.1 (1915)-BD.2 (1921)

ABHANDLUNGEN AUS DEM KAISER WILHELM INSTITUT FUER PHYSIKALISCHE CHEMIE UND
ELEKTROCHEMIE

CONTINUED BY: ABHANDLUNGEN AUS DEM FRITZ HABER INSTITUT DER
MAX PLANCK GESELLSCHAFT

QD1.B415
V.17 (1931)-V.28 (1941)

ABHANDLUNGEN AUS DEM MATHEMATISCHEN SEMINAR DER UNIVERSITAT HAMBURG

QA1.H3
BD.1 (1922)-BD.69 (1999)

ABHANDLUNGEN DER BRAUNSCHWEIGISCHEN WISSENSCHAFTLICHEN GESELLSCHAFT

Q49.B67
BD.1 (1949)-

ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN,
KLASSE FUER CHEMIE, GEOLOGIE UND BIOLOGIE

CONTINUES: ABHANDLUNGEN DER AKADEMIE DER WISSENSCHAFTEN ZU BERLIN,
KLASSE FUER MATHEMATIK UND ALLGEMEINE NATURWISSENSCHAFTEN
QD1.A335

1955-1966 INC.

ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN,
KLASSE FUER MATHEMATIK UND ALLGEMEINE NATURWISSENSCHAFTEN

CONTINUES: ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN
ZU BERLIN, MATHEMATISCHE-NATURWISSENSCHAFTLICHE KLASSE
CONTINUED BY: ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN
ZU BERLIN, KLASSE FUER MATHEMATIK, PHYSIK, UND TECHNIK
QA1.A4

1950-1954

ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN,
KLASSE FUER MATHEMATIK, PHYSIK UND TECHNIK

CONTINUES: ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN
ZU BERLIN, KLASSE FUER MATHEMATIK UND ALLGEMEINE NATURWISSENSCHAFTEN
QA1.A4

1955-1968

ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN,
MATHEMATISCH-NATURWISSENSCHAFTEN KLASSE

CONTINUED BY: ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN
ZU BERLIN, KLASSE FUER MATHEMATIK UND ALLGEMEINE NATURWISSENSCHAFTEN
QA1.A4

1939-1949

ABHANDLUNGEN UND BERICHTE DEUTSCHES MUSEUM

TA6.M81
V.26 (1958)-V.51 (1983)

ABSTRACT JOURNAL IN EARTHQUAKE ENGINEERING

TA658.44.A25
V.1 (1971)-V.26 (1997) REF/ABSTRACTS

ABSTRACTS FROM RIKWAGAKU-KENKYU-JO IHO

QC1.T58
V.1 (1928)-V.16 (1943)

ABSTRACTS JOURNAL. METALLURGY

CONTINUED BY: USSR ABSTRACTS OF METALLURGY. PARTS A AND B TRANSLATIONS
OF SELECTED ABSTRACTS FROM REFERATIVNYI ZHURNAL. METALLURGIYA
TN4.A2

1957-1963

ABSTRACTS OF PAPERS (AMERICAN CHEMICAL SOCIETY)

QD1.A513

V.101 (1941)-

ACADEMIE DES SCIENCES. COMPTES RENDUS

SEE COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L'ACADEMIE DES
SCIENCES

ACADEMY OF SCIENCES, USSR. ATMOSPHERIC AND OCEANIC PHYSICS

SEE IZVESTIYA. ACADEMY OF SCIENCES, USSR: ATMOSPHERIC AND OCEANIC PHYSICS

ACADEMY OF SCIENCES, USSR. IZVESTIYA. PHYSICS OF THE SOLID EARTH

SEE IZVESTIYA. ACADEMY OF SCIENCES, USSR: PHYSICS OF THE SOLID EARTH

ACCOUNTS OF CHEMICAL RESEARCH

QD1.A31

V.1 (1968)- SEL PER: V.1 (1968)-V.27 (1994) M

ACCREDITATION AND QUALITY ASSURANCE

QA51.A23

V.3 (1998)-

ACI MATERIALS JOURNAL

CONTINUES IN PART: JOURNAL OF THE AMERICAN CONCRETE INSTITUTE

TA680.A17

V.85 (1988)-

ACI STRUCTURAL JOURNAL

CONTINUES IN PART: JOURNAL OF THE AMERICAN CONCRETE INSTITUTE

TA680.A18

V.85 (1988)-

ACID MAGAZINE

CONTINUED BY: ACID ENVIRO MAGAZINE

TD196.A25A27

1984-NO 8 (1989)

ACIER = STAHL = STEEL

CONTINUES: OSSATURE METALLIQUE

TA684.O77

V.20 (1955)-V.49 (1984)

ACM COMPUTING SURVEYS

CONTINUES: COMPUTING SURVEYS

QA76.5.C617

V.3: NO.2 (1971: JUNE)-

ACM GUIDE TO COMPUTING LITERATURE

CONTINUES: BIBLIOGRAPHY OF CURRENT COMPUTING LITERATURE

QA76.C62

1977-1994 REF/ABSTRACTS

ACM: PROCEEDINGS OF THE ANNUAL CONFERENCE

CONTINUES: ASSOCIATION FOR COMPUTING MACHINERY. PROCEEDINGS OF
THE NATIONAL CONFERENCE

QA76.A8

SELECTED VOLUMES

ACM TRANSACTIONS ON COMPUTER SYSTEMS

QA76.9.S88A16

V.6 (1988)-

ACM TRANSACTIONS ON DATABASE SYSTEMS

QA76.9.D3A88

V.1 (1976)-

ACM TRANSACTIONS ON GRAPHICS

T385.A28

V.5 (1986)-

ACM TRANSACTIONS ON MATHEMATICAL SOFTWARE

QA76.6.A2

V.1 (1975)-

ACM TRANSACTIONS ON PROGRAMMING LANGUAGES AND SYSTEMS

QA76.7.A2

V.2 (1980)-

ACOUSTICAL PHYSICS

CONTINUES: SOVIET PHYSICS. ACOUSTICS

QC221 .A26

V.45 (1999)-

ACOUSTICAL SOCIETY OF AMERICA JOURNAL SEE JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA**ACR: ADVANCED CERAMICS REPORT SEE ADVANCED CERAMICS REPORT****ACTA ACADEMIAE ABOENSIS. MATHEMATICA ET PHYSICA**

CONTINUED BY: ACTA ACADEMIAE ABOENSIS. SERIES B: MATHEMATICA ET PHYSICA

QA1.A3

V.1 (1921)-V.23 (1963)

ACTA ACADEMIAE ABOENSIS. SERIES B: MATHEMATICA ET PHYSICA
CONTINUES: ACTA ACADEMIAE ABOENSIS. MATHEMATICA ET PHYSICA
QA1.A3
V.24 (1964)-V.59: NO.1 (1999)

ACTA ARITHMETICA

QA1.A25
V.1 (1936)-V.78: NO.2 (1996)

ACTA ASTRONAUTICA

CONTINUES: ASTRONAUTICA ACTA
TL787.A27
V.7 (1980)-V.20 (1989)

ACTA CHEMICA SCANDINAVICA. SERIES A: PHYSICAL AND INORGANIC CHEMISTRY

CONTINUES IN PART: ACTA CHEMICA SCANDINAVICA
MERGED WITH ITS SERIES B, TO FORM: ACTA CHEMICA SCANDINAVICA (1989)
QD1.A3252
V.28 (1974)-V.42 (1988)

ACTA CHEMICA SCANDINAVICA. SERIES B: ORGANIC CHEMISTRY AND BIOCHEMISTRY

CONTINUES IN PART: ACTA CHEMICA SCANDINAVICA
MERGED WITH ITS SERIES A, TO FORM: ACTA CHEMICA SCANDINAVICA (1989)
QD1.A3254
V.28 (1974)-V.42 (1988)

ACTA CHEMICA SCANDINAVICA (1947-1973)

SPLIT INTO SERIES A AND B
QD1.A325
V.1 (1947)-V.27 (1973)

ACTA CHEMICA SCANDINAVICA (1989-)

FORMED BY THE UNION OF ITS SERIES A AND B
QD1.A326
V.43 (1989)-

ACTA CHROMATICA

QC494.A25
V.1 (1962)-V.2 (1972)

ACTA CRYSTALLOGRAPHICA

SPLIT INTO SECTIONS A, B, C, and D
QD901.A22
V.1 (1948)-V.23 (1967)

ACTA CRYSTALLOGRAPHICA. SECTION A
CONTINUES IN PART: ACTA CRYSTALLOGRAPHICA SUBTITLE VARIES
QD901.A221
V.24 (1968)-

ACTA CRYSTALLOGRAPHICA. SECTION B
CONTINUES IN PART: ACTA CRYSTALLOGRAPHICA SUBTITLE VARIES
QD901.A222
V.24 (1968)-

ACTA CRYSTALLOGRAPHICA. SECTION C
QD901.A223
V.39 (1983)-

ACTA CRYSTALLOGRAPHICA. SECTION D: BIOLOGICAL CRYSTALLOGRAPHY
CONTINUES IN PART: ACTA CRYSTALLOGRAPHICA
QD901.A224
V.49 (1993)-

ACTA ELECTRONICA

TK7800.A35
V.1 (1956)-V.27 (1987)

ACTA FACULTATIS RERUM NATURALIUM UNIVERSITATIS COMENIANAE. CHIMIA

Q44.B68A2
NO.1 (1956)-NO.28 (1980)

ACTA FACULTATIS RERUM NATURALIUM UNIVERSITATIS COMENIANAE. MATHEMATICA

Q44.B68A4
NO.1 (1957)-NO.35 (1979)

ACTA INFORMATICA

QA75.5.A265
V.1 (1971)-

ACTA MATERIALIA

TN1.A2521
V.44 (1996)-

ACTA MATHEMATICA ACADEMIAE SCIENTIARUM HUNGARICAE

CONTINUED BY: ACTA MATHEMATICA HUNGARICA
QA1.A16
T.1 (1950)-T.40 (1982)

ACTA MATHEMATICA HUNGARICA

CONTINUES: ACTA MATHEMATICA ACADEMIAE SCIENTIARUM HUNGARICAE
QA1.A16
V.41 (1983)-

ACTA MATHEMATICA SCIENTIA

QA1.A185
V.2 (1982)-V.4 (1984)

ACTA MATHEMATICA SINICA (ENGLISH TRANSLATION) SEE CHINESE MATHEMATICS

- ACTA MATHEMATICA (SWEDEN)**
QA1.A18
V.1 (1882)-V.182 (1999)
- ACTA MECHANICA**
CONTINUES: OSTERREICHISCHES INGENIEUR ARCHIV
TA349.A3
V.1 (1965)-V.70 (1987)
- ACTA METALLURGICA**
CONTINUED BY: ACTA METALLURGICA ET MATERIALIA
TN1.A25
V.1 (1953)-V.37 (1989)
- ACTA METALLURGICA ET MATERIALIA**
CONTINUES: ACTA METALLURGICA
TN1.A252
V.38 (1990)-
- ACTA METROLOGICA SINICA = CHI LIANG HSUEH PAO**
T50.A25
V.5 (1984)-V.10 (1989)
- ACTA NUMERICA**
1992-
QA297.A32
- ACTA PHYSICA**
CONTINUED BY: ACTA PHYSICA HUNGARICA
QC1.A33
V.1 (1951)-V.53 (1982)
- ACTA PHYSICA AUSTRIACA**
CONTINUED BY: FEW BODY SYSTEMS
QC1.A34
V.1 (1948)-V.57 (1985)
- ACTA PHYSICA ET CHEMICA**
CONTINUES: ACTA CHEMICA ET PHYSICA
Q44.S94
T.1 (1955)-T.30 (1984)
- ACTA PHYSICA ET CHEMICA DEBRECINA**
CONTINUES IN PART: ACTA UNIVERSITATIS DEBRECENIENSIS DE
LUDOVICO KOSSUTH NOMINATAE
QC1.A3405
T.8 (1962)-T.19 (1975)
- ACTA PHYSICA HUNGARICA**
CONTINUES: ACTA PHYSICA
QC1.A33
V.54 (1983)-V.57 (1985), V.61 (1987)-V.66 (1989)

ACTA PHYSICA POLONICA
SPLIT INTO SECTIONS A AND B
QC1.P852
V.1 (1932)-V.36 (1969)

ACTA PHYSICA POLONICA. SERIA A
CONTINUES IN PART: ACTA PHYSICA POLONICA
QC1.P8521
V.37 (1970)-

ACTA PHYSICA POLONICA. SERIA B
CONTINUES IN PART: ACTA PHYSICA POLONICA
QC1.P8522
V.1 (1970)-V.25 (1994)

ACTA PHYSICOCHIMICA U.R.S.S.
QD1.A33
V.1 (1934)-V.22 (1947)

ACTA POLYTECHNICA
CONTINUED BY: ACTA POLYTECHNICA SCANDINAVICA, IN 6 SERIES
T4.A2
NO.1 (1947)-NO.240 (1957)

ACTA POLYTECHNICA SCANDINAVICA. APPLIED PHYSICS SERIES
CONTINUES: ACTA POLYTECHNICA SCANDINAVICA. PHYSICS INCLUDING
NUCLEONICS SERIES
QC1.A351
NO.111 (1976)-NO.158 (1988)

**ACTA POLYTECHNICA SCANDINAVICA. CHEMICAL TECHNOLOGY AND
METALLURGY SERIES**
CONTINUES: ACTA POLYTECHNICA SCANDINAVICA. CHEMISTRY INCLUDING
METALLURGY SERIES
TP1.A26
NO.153 (1983)-NO.180 (1987)

ACTA POLYTECHNICA SCANDINAVICA. CHEMISTRY INCLUDING METALLURGY SERIES
CONTINUED BY: ACTA POLYTECHNICA SCANDINAVICA. CHEMICAL TECHNOLOGY
AND METALLURGY
TP1.A26
NO.1 (1958)-NO.152 (1983)

**ACTA POLYTECHNICA SCANDINAVICA. CIVIL ENGINEERING AND BUILDING
CONSTRUCTION SERIES**
TH1.A17
NO.1 (1978)-NO.87 (1988)

ACTA POLYTECHNICA SCANDINAVICA. ELECTRICAL ENGINEERING SERIES
TK4.A26
NO.1 (1958)-NO.61 (1988)

ACTA POLYTECHNICA SCANDINAVICA. MATHEMATICS AND COMPUTER SCIENCE SERIES
CONTINUES: ACTA POLYTECHNICA SCANDINAVICA. MATHEMATICS AND COMPUTING
MACHINERY SERIES
QA75.5.A27
NO.41 (1984)-NO.48 (1987)

ACTA POLYTECHNICA SCANDINAVICA. MECHANICAL ENGINEERING SERIES

NO.1 (1958)-NO. 91 (1985)
TJ7.A25

ACTA POLYTECHNICA SCANDINAVICA. PHYSICS INCLUDING NUCLEONICS SERIES

CONTINUED BY: ACTA POLYTECHNICA SCANDINAVICA. APPLIED PHYSICS SERIES
QC1.A351
NO.1 (1958)-NO.110 (1975)

ACTA RADIOLOGICA

SPLIT INTO: ACTA RADIOLOGICA: DIAGNOSIS, AND: ACTA RADIOLOGICA: THERAPY, PHYSICS, BIOLOGY
RM831.A25
V.39 (1953)-V.58 (1962)

ACTA RADIOLOGICA: THERAPY, PHYSICS, BIOLOGY

CONTINUES IN PART: ACTA RADIOLOGICA
CONTINUED BY: ACTA RADIOLOGICA: ONCOLOGY, RADIATION, PHYSICS, BIOLOGY
RM831.A25
V.1 (1953)-V.6 (1967)

ACTA SCIENTIARUM MATHEMATICARUM

CONTINUES: ACTA LETTERARUM AC SCIENTIARUM REGIAE UNIVERSITATIS HUNGARICAE FRANCISCO-JOSEPHINAE. SECTIO SCIENTIARUM MATHEMATICARUM
QA1.A19
T.14 (1951)-T.65 (1999)

ACTA TECHNICA CSAV

TA4.A2
V.6 (1951)-V.28 (1983)

ACTA TECHNICA (HUNGARY)

T4.M3
V.28 (1960)-V.70 (1971), V.80 (1975)-V.105 (1993)

ACTINIDES REVIEWS

QD172.A3A28
V.1 (1967/71)

ACUSTICA

QC221.A25
V.1 (1951)-V.66 (1988)

ADHESION

CONTINUES: ASPECTS OF ADHESION
TP968.A7652
V.1 (1977)-V.9 (1984)

ADHESIVES AGE

TP967.A5
V.3 (1960)-

ADHESIVES AND RESINS

CONTINUED BY: RESIN REVIEW
TP967.A3
V.1 (1953)-V.6 (1958)

ADVANCED CERAMIC MATERIALS

ABSORBED BY: JOURNAL OF THE AMERICAN CERAMIC SOCIETY
TA455.C43A38
V.1 (1986)-V.3 (1988)

ADVANCED CERAMICS REPORT

TP785.A345
1987-1993; CURRENT TWO YEARS

ADVANCED COMPOSITES LETTERS

TA418.9.C6A267
V.4 (1995)-

ADVANCED ENERGY CONVERSION

CONTINUED BY: ENERGY CONVERSION
TK2896.A3
V.1 (1961)-V.7 (1968)

ADVANCED MANAGEMENT JOURNAL (1974-1984)

CONTINUES: SAM ADVANCED MANAGEMENT JOURNAL
CHANGED BACK TO: SAM ADVANCED MANAGEMENT JOURNAL
HD28.A4
V.39 (1974)-V.49: NO.1 (1984)

ADVANCED MANUFACTURING PROCESSES

CONTINUED BY: ADVANCED MATERIALS AND MANUFACTURING PROCESSES
TS183.A25
V.1 (1986)-V.2 (1987)

ADVANCED MANUFACTURING TECHNOLOGY

CONTINUES: INDUSTRIAL ROBOTS INTERNATIONAL
TS183.A26
V.7 (1986)-V.14 (1993); CURRENT TWO YEARS

ADVANCED MATERIALS

PREVIOUSLY ISSUED AS A SECTION OF: ANGEWANDTE CHEMIE
TA401.A248
NO.10 (1989: OCT.)-

ADVANCED MATERIALS AND MANUFACTURING PROCESSES

CONTINUES: ADVANCED MANUFACTURING PROCESSES
CONTINUED BY: MATERIALS AND MANUFACTURING PROCESSES
TS183.A25
V.3 (1988)

ADVANCED MATERIALS AND PROCESSES
 ABSORBED METAL PROGRESS AND CONTINUES ITS VOL. NUMBERING
 TA401.A25
 V.1 (1985)-V.2: NO.9 (1986: SEP.), V.130: NO.4
 (1986: OCT.)-

ADVANCED ROBOTICS
 "INTERNATIONAL JOURNAL OF THE ROBOTICS SOCIETY OF JAPAN"
 TJ210.2.A38
 V.2 (1987)-

ADVANCEMENT OF SCIENCE
 Q41.B812
 V.1 (1939)-V.27 (1971)

ADVANCES IN AEROSOL PHYSICS
 QC882.F5813
 NO.1 (1971)-NO.4 (1973)

ADVANCES IN ALICYCLIC CHEMISTRY
 QD301.A3
 V.1 (1966)-V.3 (1971)

ADVANCES IN ANALYTICAL CHEMISTRY AND INSTRUMENTATION
 QD71.A2
 V.1 (1960)-V.11 (1973)

ADVANCES IN APPLIED MATHEMATICS
 QA1.A32
 V.3 (1982)-

ADVANCES IN APPLIED MECHANICS
 TA350.A4
 V.1 (1948)-V.27 (1989)

ADVANCES IN APPLIED MECHANICS. SUPPLEMENT (1960-1968)
 SEE RAREFIED GAS DYNAMICS

ADVANCES IN APPLIED PROBABILITY
 QA273.A1A34
 V.2 (1970)-

ADVANCES IN ARTIFICIAL INTELLIGENCE RESEARCH
 Q334.A36
 SELECTED VOLUMES

ADVANCED MATERIALS AND PROCESSES
 ABSORBED METAL PROGRESS AND CONTINUES ITS VOL. NUMBERING
 TA401.A25
 V.1 (1985)-V.2: NO.9 (1986: SEP.), V.130: NO.4
 (1986: OCT.)-

ADVANCED ROBOTICS
 "INTERNATIONAL JOURNAL OF THE ROBOTICS SOCIETY OF JAPAN"
 TJ210.2.A38
 V.2 (1987)-

ADVANCEMENT OF SCIENCE
 Q41.B812
 V.1 (1939)-V.27 (1971)

ADVANCES IN AEROSOL PHYSICS
 QC882.F5813
 NO.1 (1971)-NO.4 (1973)

ADVANCES IN ALICYCLIC CHEMISTRY
 QD301.A3
 V.1 (1966)-V.3 (1971)

ADVANCES IN ANALYTICAL CHEMISTRY AND INSTRUMENTATION
 QD71.A2
 V.1 (1960)-V.11 (1973)

ADVANCES IN APPLIED MATHEMATICS
 QA1.A32
 V.3 (1982)-

ADVANCES IN APPLIED MECHANICS
 TA350.A4
 V.1 (1948)-V.27 (1989)

ADVANCES IN APPLIED MECHANICS. SUPPLEMENT (1960-1968)
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ADVANCES IN APPLIED PROBABILITY
 QA273.A1A34
 V.2 (1970)-

ADVANCES IN ARTIFICIAL INTELLIGENCE RESEARCH
 Q334.A36
 SELECTED VOLUMES

ADVANCES IN ASTRONOMY AND ASTROPHYSICS
 QB1.A1717
 V.1 (1962)-V.9 (1972)

ADVANCES IN ATOMIC AND MOLECULAR PHYSICS
 CONTINUED BY: ADVANCES IN ATOMIC, MOLECULAR, AND OPTICAL PHYSICS
 QC173.A25
 V.1 (1965)-V.25 (1988)

ADVANCES IN ATOMIC, MOLECULAR, AND OPTICAL PHYSICS
 CONTINUES: ADVANCES IN ATOMIC AND MOLECULAR PHYSICS
 QC173.A25
 V.26 (1989)-

ADVANCES IN AUTOMATION AND ROBOTICS
 TJ212.A38
 V.1 (1985)-

ADVANCES IN BIOCHEMICAL ENGINEERING
 CONTINUED BY: ADVANCES IN BIOCHEMICAL ENGINEERING/BIOTECHNOLOGY
 TP248.3.A38
 SELECTED VOLUMES

ADVANCES IN BIOCHEMICAL ENGINEERING/BIOTECHNOLOGY
 CONTINUES: ADVANCES IN BIOCHEMICAL ENGINEERING
 TP248.3.A38
 SELECTED VOLUMES

ADVANCES IN BIOENGINEERING
 R856.A1A29
 SELECTED VOLUMES

ADVANCES IN BIOLOGICAL AND MEDICAL PHYSICS
 QH505.A1A3
 V.1 (1948)-V.17 (1980)

ADVANCES IN BIOPHYSICS
 QH505.A1A33
 V.1 (1970), V.13 (1979)-V.14 (1981)

ADVANCES IN BIOSENSORS
 R857.B54A38
 V.1 (1991)-

ADVANCES IN BIOTECHNOLOGICAL PROCESSES
 TP248.3.A385
 SELECTED VOLUMES

ADVANCES IN CANCER RESEARCH
 RC267.A45
 V.1 (1953)-V.18 (1973)

ADVANCES IN CARBOHYDRATE CHEMISTRY
CONTINUED BY: ADVANCES IN CARBOHYDRATE CHEMISTRY AND BIOCHEMISTRY
QD321.A2
V.1 (1945)-V.23 (1968)

ADVANCES IN CARBOHYDRATE CHEMISTRY AND BIOCHEMISTRY
CONTINUES: ADVANCES IN CARBOHYDRATE CHEMISTRY
QD321.A2
V.24 (1969)-V.48 (1990)

ADVANCES IN CATALYSIS
CONTINUES: ADVANCES IN CATALYSIS AND RELATED SUBJECTS
QD501.A33
V.22 (1972)-V.37 (1990)

ADVANCES IN CATALYSIS AND RELATED SUBJECTS
CONTINUED BY: ADVANCES IN CATALYSIS
QD501.A33
V.1 (1948)-V.21 (1970)

ADVANCES IN CEMENT RESEARCH
TA434.A38
V.1 (1987)-

ADVANCES IN CERAMICS
TP785.A38
V.1 (1981)-V.28 (1990)

ADVANCES IN CHEMICAL ENGINEERING
TP145.A3
V.1 (1956)-V.15 (1990)

ADVANCES IN CHEMICAL PHYSICS
QD453.A27
V.1 (1958)-

ADVANCES IN CHROMATOGRAPHY
QD271.A23
V.1 (1965)-

ADVANCES IN CLINICAL CHEMISTRY
RB1.A2
V.1 (1958)-V.28 (1990)

ADVANCES IN COLLOID AND INTERFACE SCIENCE
QD306.A33
V.5 (1975)-V.80: NO. 2 (1999)

ADVANCES IN COMBUSTION TOXICOLOGY
RA1247.C65A38
SELECTED VOLUMES

ADVANCES IN COMPUTER SECURITY MANAGEMENT
QA76.9.A25A36
V.1 (1980)-V.2 (1983)

ADVANCES IN COMPUTER VISION AND IMAGE PROCESSING
TA1632.A36
V.1 (1984)-

ADVANCES IN COMPUTERS
QA76.A3
V.1 (1960)-

ADVANCES IN COMPUTING RESEARCH
QA297.A34
V.1 (1983)-V.6 (1992)

ADVANCES IN CONTROL SYSTEMS
CONTINUED BY: CONTROL AND DYNAMIC SYSTEMS
QA402.3.A35
V.1 (1964)-V.8 (1971)

ADVANCES IN CORROSION SCIENCE AND TECHNOLOGY
TA418.74.A3
V.1 (1970)-V.7 (1980)

ADVANCES IN CRYOGENIC ENGINEERING=ADVANCES IN CRYOGENIC ENGINEERING MATERIALS
TP490.A3
V.1 (1960)-

ADVANCES IN CRYPTOLOGY-CRYPTO
QA76.9.A25A375
1982-

ADVANCES IN CRYPTOLOGY-EUROCRIPT
QA76.9.A25A38
SELECTED VOLUMES

ADVANCES IN CYCLOADDITION
QD281.R5A38
V.1 (1988)-

ADVANCES IN DATA BASE MANAGEMENT
QA76.9.D3A345
V.1 (1980)-V.2 (1984)

ADVANCES IN DATA BASE THEORY
QA76.9.D3A347
V.1 (1981)-V.2 (1984)

ADVANCES IN DATA COMMUNICATIONS MANAGEMENT
TK5105.A3
V.1 (1980)-V.2 (1984)

ADVANCES IN ELECTROCHEMICAL SCIENCE AND ENGINEERING
CONTINUES: ADVANCES IN ELECTROCHEMISTRY AND ELECTROCHEMICAL ENGINEERING
QA552.A32
SELECTED VOLUMES

ADVANCES IN ELECTROCHEMISTRY AND ELECTROCHEMICAL ENGINEERING
CONTINUED BY: ADVANCES IN ELECTROCHEMICAL SCIENCE AND ENGINEERING
QD552.A3
V.2 (1962)-V.13 (1984)

ADVANCES IN ELECTRONICS
CONTINUED BY: ADVANCES IN ELECTRONICS AND ELECTRON PHYSICS
TK7800.A37
V.1 (1948)-V.5 (1953)

- ADVANCES IN ELECTRONICS AND ELECTRON PHYSICS
CONTINUES: ADVANCES IN ELECTRONICS
TK7800.A37
V.6 (1954)-V.79 (1990)
- ADVANCES IN ELECTRONICS AND ELECTRON PHYSICS. SUPPLEMENT
TK7800.A371
V.1 (1963)-V.21 (1990); V.25 (1994)
- ADVANCES IN ELECTROPHORESIS
QD79.E44A38
SELECTED VOLUMES
- ADVANCES IN ENERGY SYSTEMS AND TECHNOLOGY
TJ163.9.A3
V.1 (1978)-V.5 (1986)
- ADVANCES IN ENVIRONMENTAL SCIENCE AND TECHNOLOGY
CONTINUES: ADVANCES IN ENVIRONMENTAL SCIENCES
TD180.A38
V.2 (1971)-V.13 (1983)
- ADVANCES IN ENVIRONMENTAL SCIENCES
CONTINUED BY: ADVANCES IN ENVIRONMENTAL SCIENCE AND TECHNOLOGY
TD180.A38
V.1 (1969)
- ADVANCES IN ENZYMOLOGY AND RELATED AREAS OF MOLECULAR BIOLOGY
CONTINUES: ADVANCES IN ENZYMOLOGY AND RELATED SUBJECTS
OF BIOCHEMISTRY
QP601.A1A3
V.29 (1967)-V.49 (1979)
- ADVANCES IN ENZYMOLOGY AND RELATED SUBJECTS
V.1 (1941)-V.2 (1942)
- ADVANCES IN ENZYMOLOGY AND RELATED SUBJECTS OF BIOCHEMISTRY
CONTINUED BY: ADVANCES IN ENZYMOLOGY AND RELATED
AREAS OF MOLECULAR BIOLOGY
QP601.A1A3
V.3 (1943)-V.28 (1966)
- ADVANCES IN FLUORINE CHEMISTRY
QD181.F1A33
V.1 (1960)-V.7 (1973)
- ADVANCES IN FOOD RESEARCH
TX537.A25
SELECTED VOLUMES
- ADVANCES IN FREE RADICAL CHEMISTRY
QD471.A26
V.1 (1965)-V.6 (1980)
- ADVANCES IN GEOPHYSICAL DATA PROCESSING
QC801.A28
V.2 (1985)
- ADVANCES IN GEOPHYSICS
QC806.A3
V.1 (1952)-V.32 (1990)
- ADVANCES IN HEAT TRANSFER
QC320.A1A3
V.1 (1964)-V.21 (1991)
- ADVANCES IN HETEROCYCLIC CHEMISTRY
QD400.A18
V.1 (1963)-V.51 (1990)
- ADVANCES IN HIGH PRESSURE RESEARCH
QC281.A33
V.1 (1966)-V.4 (1974)
- ADVANCES IN HIGH TEMPERATURE CHEMISTRY
QD515.A3
V.1 (1967)-V.4 (1971)
- ADVANCES IN HOLOGRAPHY
QC449.A3
V.1 (1975)-V.3 (1976)
- ADVANCES IN HUMAN-COMPUTER INTERACTION
QA76.9.I58A38
SELECTED VOLUMES
- ADVANCES IN HYDROSCIENCE
GB653.A27
SELECTED VOLUMES -
- ADVANCES IN IMAGE PICKUP AND DISPLAY
TK8315.A3
V.1 (1974)-V.6 (1983)
- ADVANCES IN INFORMATION PROCESSING IN ORGANIZATIONS
HD69.I65A3
V.1 (1984)-
- ADVANCES IN INFORMATION SYSTEMS SCIENCE
Z699.A1A36
V.1 (1969)-

ADVANCES IN INFRARED AND RAMAN SPECTROSCOPY
CONTINUED BY: ADVANCES IN SPECTROSCOPY

V.1 (1975)-V.12 (1985)
QC454.R36A3

ADVANCES IN INORGANIC AND BIOINORGANIC MECHANISMS

V.1 (1982)-
QD475.A58

ADVANCES IN INORGANIC BIOCHEMISTRY

V.1 (1979)-
QP501.A37

ADVANCES IN INORGANIC CHEMISTRY

CONTINUES: ADVANCES IN INORGANIC CHEMISTRY AND RADIOCHEMISTRY

V.31 (1987)-V.36 (1991)
QD151.A45

ADVANCES IN INORGANIC CHEMISTRY AND RADIOCHEMISTRY

CONTINUED BY: ADVANCES IN INORGANIC CHEMISTRY

V.1 (1959)-V.30 (1986)
QD151.A45

ADVANCES IN INSTRUMENTATION

CONTINUES: ANNUAL ISA CONFERENCE PROCEEDINGS

V.23 (1968)-
Q184.I5

ADVANCES IN LABORATORY AUTOMATION ROBOTICS

V.1 (1984)-V.4 (1988)
QD75.4.A8A3

ADVANCES IN LARGE SCALE SYSTEMS

V.1 (1984)-SELECTED VOLUMES
QA402.A25

ADVANCES IN LASER SPECTROSCOPY

V.1 (1982)-
QD96.L3A38

ADVANCES IN LIBRARIANSHIP

V.1 (1970)-V.14 (1986)
Z674.A8

ADVANCES IN LIBRARY ADMINISTRATION AND ORGANIZATION

V.1 (1982)-
Z678.A3

ADVANCES IN LIQUID CRYSTALS

V.1 (1975)-V.6 (1983)
QD923.A3

ADVANCES IN LOW-TEMPERATURE PLASMA CHEMISTRY, TECHNOLOGY, APPLICATIONS

V.1 (1984)-
QD581.A335

ADVANCES IN MAGNETIC RESONANCE

CONTINUED BY: ADVANCES IN MAGNETIC AND OPTICAL RESONANCES

V.1 (1965)-V.14 (1990)
QC762.A26

ADVANCES IN MAGNETIC AND OPTICAL RESONANCES

V.15 (1990)
QC762.A261

ADVANCES IN MAN-MACHINE SYSTEMS RESEARCH

V.1 (1984)-
TA167.A4

ADVANCES IN MASS SPECTROMETRY

CONTINUED BY: MASS SPECTROMETRY ADVANCES

V.1 (1959)-V.8 (1980)
QC454.A195

ADVANCES IN MATERIALS RESEARCH

V.1 (1967)-V.5 (1971)
TA401.A3

ADVANCES IN MATHEMATICS

V.1 (1961)-
QA3.A19

ADVANCES IN METAL-ORGANIC CHEMISTRY

V.1 (1989)-
QD410.A38

ADVANCES IN MOLECULAR ELECTRONIC STRUCTURE THEORY

SELECTED VOLUMES
QD476.A38

ADVANCES IN MOLECULAR RELAXATION AND INTERACTION PROCESSES

CONTINUES: ADVANCES IN MOLECULAR RELAXATION PROCESSES

CONTINUED BY: JOURNAL OF MOLECULAR LIQUIDS
QC173.A2544

ADVANCES IN MOLECULAR RELAXATION PROCESSES

CONTINUED BY: ADVANCES IN MOLECULAR RELAXATION AND INTERACTION PROCESSES

V.1 (1967)-V.9 (1977)
QC173.A2544

ADVANCES IN MOLECULAR VIBRATIONS AND COLLISION DYNAMICS

SELECTED VOLUMES
QD1.A332

ADVANCES IN MOLTEN SALT CHEMISTRY

V.1 (1971)-V.5 (1983)
QD189.A33

ADVANCES IN NEURAL INFORMATION PROCESSING SYSTEMS

V.1 (1989)-
QA76.87.A38

ADVANCES IN NUCLEAR PHYSICS

V.1 (1968)-V.19 (1989)
QC173.A2545

ADVANCES IN NUCLEAR SCIENCE AND TECHNOLOGY

V.1 (1962)-V.22 (1991)
TK9001.A3

ADVANCES IN OFFICE AUTOMATION

V.1 (1985)
HF5547.5.A28

- ADVANCES IN OPTICAL AND ELECTRON MICROSCOPY**
QH201.A2
V.1 (1966)-
- ADVANCES IN ORGANIC CHEMISTRY**
QD251.A36
V.1 (1960)-V.9 (1979)
- ADVANCES IN ORGANOMETALLIC CHEMISTRY**
QD411.A35
V.1 (1964)-V.31 (1990)
- ADVANCES IN PARALLEL COMPUTING**
QA76.58.A39
V.1 (1990)-
- ADVANCES IN PETRI NETS**
QA267.A38
SELECTED VOLUMES
- ADVANCES IN PHOTOCHEMISTRY**
QD601.A1A28
V.1 (1963)-
- ADVANCES IN PHYSICAL ORGANIC CHEMISTRY**
QD476.A4
V.1 (1963)-V.26 (1990)
- ADVANCES IN PHYSICAL SCIENCES**
TRANSLATIONS CONTINUED IN: SOVIET PHYSICS. USPEKHI TRANSLATION
OF THE RUSSIAN ARTICLES FROM USPEKHI FIZICHESKIKH NAUK;
ASSUMES THE VOLUME NUMBERING OF THE RUSSIAN JOURNAL
QC1.U81
V.61 (1957)-V.65 (1958)
- ADVANCES IN PHYSICS**
QC1.A341
V.1 (1952)-
- ADVANCES IN PLASMA PHYSICS**
QC718.A2
V.1 (1968)-V.6 (1976)
- ADVANCES IN POLYMER SCIENCE = FORTSCHRITTE DER HOCHPOLYMEREN-FORSCHUNG**
CONTINUES: FORTSCHRITTE DER HOCHPOLYMEREN-FORSCHUNG
QD281.P6F6
V.4 (1965)-
- ADVANCES IN PROTEIN CHEMISTRY**
QD431.A3
V.1 (1944)-
- ADVANCES IN QUANTUM CHEMISTRY**
QD453.A28
V.1 (1964)-
- ADVANCES IN QUANTUM ELECTRONICS**
QC680.A24
V.1 (1970)-V.3 (1975)
- ADVANCES IN RADIATION BIOLOGY**
QH652.A1A65
V.1 (1964)-V.14 (1990)
- ADVANCES IN SERIALS MANAGEMENT**
Z692.S5A38
SELECTED VOLUMES
- ADVANCES IN SOLAR ENERGY**
TJ810.A238
V.1 (1982)-
- ADVANCES IN SOVIET MATHEMATICS**
QA1.A325
SELECTED VOLUMES
- ADVANCES IN SPACE SCIENCE**
CONTINUED BY: ADVANCES IN SPACE SCIENCE AND TECHNOLOGY
TL787.A3
V.1 (1959)-V.2 (1960)
- ADVANCES IN SPACE SCIENCE AND TECHNOLOGY**
CONTINUES: ADVANCES IN SPACE SCIENCE
TL787.A3
V.3 (1961)-V.11 (1972)
- ADVANCES IN SPECIAL ELECTROMETALLURGY**
TN681.A35
V.1 (1985)-V.4 (1988)
- ADVANCES IN STATISTICAL ANALYSIS AND STATISTICAL COMPUTING**
QA276.4.A38
V.1 (1986)-
- ADVANCES IN SURFACE TREATMENTS**
TA418.7.A2
SELECTED VOLUMES
- ADVANCES IN THE ASTRONAUTICAL SCIENCES**
TL787.A6A2
V.1 (1957)-V.73 (1990)
- ADVANCES IN THE MECHANICS AND PHYSICS OF SURFACES**
TA418.7.A3
V.1 (1981)-
- ADVANCES IN THEORETICAL PHYSICS**
QC1.A365
V.1 (1965)-V.2 (1968)
- ADVANCES IN THERMAL MODELING OF ELECTRONIC COMPONENTS AND SYSTEMS**
TK7870.25.A38
V.1 (1988)-
- ADVANCES IN TRACER METHODOLOGY**
TK9400.A3
V.1 (1963)-V.4 (1968)

ADVANCES IN TRANSPORT PROCESSES
QC319.8.A35
V.1 (1980)-V.7 (1987)

ADVANCES IN X-RAY ANALYSIS
TA406.5.A3
V.1 (1957)-

AEG MITTEILUNGEN
CONTINUES: BEW MITTEILUNGEN
CONTINUED BY: TECHNISCHE MITTEILUNGEN
TK3.A2
V.13 (1917)-V.57 (1967)

AEG PROGRESS
CONTINUED BY: AEG-TELEFUNKEN PROGRESS
TK1.A41
V.2 (1926)-1967

AEG-TELEFUNKEN PROGRESS
CONTINUES: AEG PROGRESS
TK1.A4
1968-1981

AEG ZEITUNG
TK3.A42
V.12 (1909)-V.17 (1914)

AEI ENGINEERING
CONTINUES IN PART: AEI ENGINEERING REVIEW
TK1.A22
V.1 (1961)-V.7 (1967)

AEQUATIONES MATHEMATICAE
QA1.A33
V.4 (1970)-

AERIAL AGE
CONTINUES: AERIAL AGE WEEKLY
TL501.T2
V.15:NO.17 (1922)-V.16:NO.7 (1923)

AERIAL AGE WEEKLY
CONTINUED BY: AERIAL AGE
TL501.T2
V.6 (1917)-V.15 (1922)

AERO/SPACE ENGINEERING
CONTINUES: AERONAUTICAL ENGINEERING REVIEW
MERGED WITH: ASTRONAUTICS, TO FORM: ASTRONAUTICS AND AEROSPACE ENGINEERING
TL501.A326
V.17 (1958)-V.22 (1963)

AERONAUTICAL ENGINEERING REVIEW
CONTINUES THE AERONAUTICAL REVIEW SECTION OF THE JOURNAL OF THE AERONAUTICAL SCIENCES
CONTINUED BY: AERO/SPACE ENGINEER
TL501.A326
V.1 (1942)-V.16 (1957)

AERONAUTICAL JOURNAL (1897-1922)
CONTINUED BY: JOURNAL OF THE ROYAL AERONAUTICAL SOCIETY
TL501.R7
V.20 (1916)-V.26 (1922)

AERONAUTICAL JOURNAL (1968-)
CONTINUES: JOURNAL OF THE ROYAL AERONAUTICAL SOCIETY
TL501.R7
V.72 (1968)-

AERONAUTICS
TL501.A55
V.1 (1907)-V.21 (1921)

AERONAUTIQUE
TL502.A3
V.1 (1919)-V.22 (1940)

AEROPHILE
TL502.A16
V.27 (1919)-V.50 (1942)

AEROPLANE AND ASTRONAUTICS
CONTINUES: AEROPLANE (1911-1959)
CONTINUED BY: AEROPLANE AND COMMERCIAL AVIATION NEWS
TL501.A552
V.96 (1959)-V.102 (1962)

AEROPLANE AND COMMERCIAL AVIATION NEWS
CONTINUES: AEROPLANE AND ASTRONAUTICS
CONTINUED BY: AEROPLANE (1966-1968)
TL501.A552
V.103 (1962)-V.111 (1966)

AEROPLANE (1911-1959)
CONTINUED BY: AEROPLANE AND ASTRONAUTICS
TL501.A552
V.16 (1919)-V.96 (1959)

AEROPLANE (1966-1968)
CONTINUES: AEROPLANE AND COMMERCIAL AVIATION NEWS ABSORBED BY: FLIGHT INTERNATIONAL
TL501.A552
V.111 (1966)-V.116 (1968)

AEROSOL SCIENCE AND TECHNOLOGY
TP244.A3A4
V.1 (1982)-

AEROSPACE AMERICA
CONTINUES: ASTRONAUTICS AND AERONAUTICS
TL501.A6881
V.22 (1984)-

AEROSPACE ENGINEERING SEE AERO/SPACE ENGINEERING
AEROSPACE INDUSTRIES ASSOCIATION NEWSLETTER SEE NEWSLETTER (AEROSPACE INDUSTRIES ASSOCIATION)

AEROTECHNICA
CONTINUES: ATTI DELL'ASSOCIAZIONE ITALIANA DI AEROTECNICA
TL504.A36
V.5 (1925)-V.19 (1936) V.26 (1946)-V.49 (1969)

AES. JOURNAL OF THE AUDIO ENGINEERING SOCIETY SEE JOURNAL OF THE AUDIO ENGINEERING SOCIETY

AGAINST THE GRAIN
V.3 (1991)-
Z284.A33

AGARDOGRAPH
NO.4 (1955)- INC.
TL500.N6

AGARD REPORT
NO. 1 (1955)-NO.704 (1982) INC.
TL500.N614

AI EXPERT
V.2: NO.10 (1987: NOV.)-V.10:NO.6 (1995)
Q334.A16

AI MAGAZINE
V.1 (1980)-
Q335.A7878

AIA NEWSLETTER SEE NEWSLETTER (AEROSPACE INDUSTRIES ASSOCIATION)

AIAA JOURNAL
FORMED BY THE UNION OF: ARS JOURNAL, AND: JOURNAL OF THE AEROSPACE SCIENCES
TL501.A5
V.1 (1963)-

AICHE JOURNAL
V.1 (1955)-
TP1.A5

AIIE TRANSACTIONS
CONTINUES: JOURNAL OF INDUSTRIAL ENGINEERING
CONTINUED BY: IIE TRANSACTIONS
T55.4.A5
V.10 (1978)-V.13 (1981)

AIP CONFERENCE PROCEEDINGS
NO.3 (1971)- M/CP)-

AIR & WASTE
CONTINUES: JOURNAL OF THE AIR & WASTE MANAGEMENT ASSOCIATION
CONTINUED BY: JOURNAL OF THE AIR & WASTE MANAGEMENT ASSOCIATION (1995)
TD883.A5531
V.43 (1993)-V.44 (1994)

AIR AND WATER POLLUTION
CONTINUES: INTERNATIONAL JOURNAL OF AIR AND WATER POLLUTION
SPLIT INTO: WATER RESEARCH, AND ATMOSPHERIC ENVIRONMENT
RA576.A115
V.5 (1961)-V.10 (1966) M

AIR CONDITIONING, HEATING AND VENTILATING
CONTINUES: HEATING AND VENTILATING
CONTINUED BY: BUILDING SYSTEMS DESIGN
TH7201.H4
V.52 (1955)-V.62 (1965)

AIR POLLUTION CONTROL ASSOCIATION. JOURNAL SEE JOURNAL OF THE AIR POLLUTION CONTROL ASSOCIATION AIR SERVICE JOURNAL
CONTINUED BY: AIRCRAFT JOURNAL
T1501.A562
V.1 (1917)-V.4 (1919)

AIRCRAFT ENGINEERING
CONTINUED BY: AIRCRAFT ENGINEERING AND AEROSPACE TECHNOLOGY
TL501.A5615
V.1 (1929)-V.58: NO.3 (1986: MAR)

AIRCRAFT ENGINEERING AND AEROSPACE TECHNOLOGY
CONTINUES: AIRCRAFT ENGINEERING
TL501.A5615
V.58: NO.4 (1986: APR.)-V.59 (1987)

AIRCRAFT JOURNAL
CONTINUES: AIR SERVICE JOURNAL
ABSORBED BY: AVIATION AND AERONAUTICAL ENGINEERING
TL501.A562
V.4:NO. 14 (1919:APR.5)-V.7:NO. 17 (1920:Oct. 25)

AIRCRAFT YEAR BOOK
CONTINUED BY: AEROSPACE YEAR BOOK
TL501.A563
1ST (1919)-40TH (1959)

AISE PROCEEDINGS SEE ASSOCIATION OF IRON AND STEEL ENGINEER, YEARLY PROCEEDINGS

AISE STEEL TECHNOLOGY
CONTINUES: IRON AND STEEL ENGINEER
TS300 .I631
V.76:NO.11 (1999)-

AJR: AMERICAN JOURNAL OF ROENTGENOLOGY
CONTINUES: AMERICAN JOURNAL OF ROENTGENOLOGY RADIUM THERAPY, AND NUCLEAR MEDICINE
RM845.A3
V.126 (1976)-V.167 (1996)

AKADEMIIA NAUK SSSR. DOKLADY SEE DOKLADY AKADEMIIA NAUK SSSR

AKADEMIIA NAUK SSSR. VESTNIK SEE VESTNIK AKADEMIIA NAUK SSSR

AKUSTICHESKII ZHURNAL (ENGLISH TRANSLATION) SEE SOVIET
PHYSICS. ACOUSTICS

AKUSTISCHE ZEITSCHRIFT

QC221.A54
1.JAHARG.(1936)-9.JAHARG.(1944)

ALA YEARBOOK OF LIBRARY AND INFORMATION SERVICES

Z673.A5A14
V.1 (1976)-V.15 (1990)

ALDRICH LIBRARY OF NMR SPECTRA

QD96.N8P68
V.1 (1974)-V.11 (1974)

ALDRICHIMICA ACTA

QD1.A59
V.19 (1986)-V.32 (1999)

ALGEBRA UNIVERSALIS

QA251.A34
V.1 (1971)-

ALGORITHMICA

QA75.5.A44
V.9 (1993)-

ALICYCLIC CHEMISTRY

CONTINUES IN PART: ALIPHATIC, ALICYCLIC AND SATURATED HETEROCYCLIC
CHEMISTRY

QD305.H9A4
V.3 (1973)-V.5 (1975)

ALIPHATIC, ALICYCLIC AND SATURATED HETEROCYCLIC CHEMISTRY
SPLIT INTO: ALIPHATIC CHEMISTRY, AND: ALICYCLIC CHEMISTRY

QD300.A58
V.1 (1970/71)

ALIPHATIC CHEMISTRY

CONTINUES IN PART: ALIPHATIC, ALICYCLIC, AND SATURATED HETEROCYCLIC
CHEMISTRY

SPLIT INTO: GENERAL AND SYNTHETIC METHODS, AND: ALIPHATIC AND RELATED
NATURAL PRODUCT CHEMISTRY

QD300.A583
V.2 (1972)-V.5 (1975)

ALKALOIDS

QD421.A1A4
V.7 (1975)-V.10 (1979)

ALKALOIDS: CHEMISTRY AND PHARMACOLOGY
CONTINUES: ALKALOIDS: CHEMISTRY AND PHYSIOLOGY
QD421.A1A43
SELECTED VOLUMES

ALKALOIDS: CHEMISTRY AND PHYSIOLOGY

CONTINUED BY: ALKALOIDS: CHEMISTRY AND PHARMACOLOGY
QD421.A1A43
V.1 (1949)-V.13 (1971); V.20 (1981)

ALLOY DIGEST

KEPT UP-TO-DATE BY MONTHLY SUPPLEMENTS AND REVISED SHEETS
TA490.A45
CURRENT INFORMATION - REF

ALLOY STEELS RESEARCH COMMITTEE. REPORT

TN756.A4
1ST (1936)-2ND (1939)

ALLUMINIO

CONTINUED BY: ALLUMINIO E NUOVO METALLURGICA
TS550A5
V.1 (1932)-V.34 (1965)

ALLUMINIO E NUOVO METALLURGIA

CONTINUES: ALLUMINIO
CHANGED BACK TO: ALLUMINIO (1971)
TS550.A5
V.35 (1966)-V.39 (1970)

ALLUMINIO (1971-1984)

CONTINUES: ALLUMINIO E NUOVO METALLURGIA
TS550.A5
V.40 (1971)-V.52: NO.3 (1983)

ALTA FREQUENZA

MERGED WITH: NTZ ARCHIV, TO FORM: EUROPEAN TRANSACTIONS ON
TELECOMMUNICATIONS AND RELATED TECHNOLOGIES
TK6540.A5

V.1 (1932)-V.58 (1989)

ALUMINIUM

TS550.A57
V.9 (1927)-V.57 (1981)

ALUMINUM COMPANY OF AMERICA. ALCOA RESEARCH LABORATORIES.
TECHNICAL PAPER

TA480.A6A65
NO.1 (1938)-NO.18 (1965)

ALUMINUM DEVELOPMENT ASSOCIATION. RESEARCH REPORT

TA480.A6A72
NO.9 (1951)-NO.41 (1962)

AMERICAN ACADEMY OF ARTS AND SCIENCES. PROCEEDINGS—SEE
PROCEEDINGS OF THE AMERICAN ACADEMY OF ARTS AND SCIENCES

AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE. GENERAL
PROGRAM AND DIRECTORY

Q11.A51
NO.1 (1952)-NO.144 (1978)

AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE.
SUMMARIZED PROCEEDINGS AND A DIRECTORY OF MEMBERS
Q11.A5
V.29 (1880)-V.114 (1948)

AMERICAN BIOTECHNOLOGY LABORATORY
TP248.13.A44
CURRENT YEAR

AMERICAN CERAMIC SOCIETY BULLETIN
CONTINUES: BULLETIN OF THE AMERICAN CERAMIC SOCIETY
TP785.A635
V.26 (1946)-

AMERICAN CERAMIC SOCIETY. JOURNAL SEE JOURNAL OF THE AMERICAN CERAMIC SOCIETY

AMERICAN CHEMICAL JOURNAL
ABSORBED BY: JOURNAL OF THE AMERICAN CHEMICAL SOCIETY
QD1.A4
V.1 (1879)-V.50 (1913)

AMERICAN CHEMICAL SOCIETY. DIVISION OF POLYMER CHEMISTRY.
POLYMER PREPRINTS SEE POLYMER PREPRINTS

AMERICAN CHEMICAL SOCIETY. JOURNAL SEE JOURNAL OF THE AMERICAN CHEMICAL SOCIETY

AMERICAN CONCRETE INSTITUTE. PROCEEDINGS
BEGINNING WITH V.26 (1929), INCLUDED IN ITS JOURNAL
TA680.A5
V.10 (1914)-V.25 (1929)

AMERICAN CONTROL CONFERENCE. PROCEEDINGS OF THE...AMERICAN CONTROL CONFERENCE
CONTINUES: JOINT AUTOMATIC CONTROL CONFERENCE. PROCEEDINGS OF THE JOINT AUTOMATIC CONTROL CONFERENCE
TJ212.2.A48
SELECTED VOLUMES

AMERICAN DOCUMENTATION
CONTINUED BY: JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE
Z1007.A5
V.1 (1950)-V.20 (1969)

AMERICAN DYE STUFF REPORTER
TP890.A6
V.7 (1921)-V.76: NO.5 (1987: MAY)
FRIS

CURRENT THREE YEARS

AMERICAN ECONOMIC REVIEW
HB1.E26
V.50 (1960)-

AMERICAN ELECTRICIAN
ABSORBED BY: ELECTRICAL WORLD
TK1.A4
V.9 (1897)-V.17 (1905)

AMERICAN ENAMELER
TP812.A1A6
V.1 (1928)-V.11 (1938)

AMERICAN ENGINEERING COUNCIL. BULLETIN
TA1.A279
V.1 (1922)-V.10 (1931)

AMERICAN GAS ASSOCIATION. NATURAL GAS DEPT. PROCEEDINGS OF THE ANNUAL MEETING
TP700.A31
1928-1944

AMERICAN INDUSTRIAL HYGIENE ASSOCIATION JOURNAL
RC963.A135
V.31 (1970)-

AMERICAN INSTITUTE OF MINING AND METALLURGICAL ENGINEERS.
IRON AND STEEL DIV. OPEN HEARTH COMM. PROCEEDINGS
TN740.A1A6
V.18 (1935)-V.36 (1953)

AMERICAN IRON AND STEEL INSTITUTE
ANNUAL STATISTICAL REPORT
HD9514.A5
1913-1989

AMERICAN INSTITUTE OF MINING AND METALLURGICAL ENGINEERS.
TECHNICAL PUBLICATIONS
TN1.A525
NO.1 (1927)-NO.1999 (1945)

AMERICAN JOURNAL OF DENTISTRY
RK1.A43
V.1 (1988)-

AMERICAN JOURNAL OF MATHEMATICS
QA1.A51
V.48 (1926)-

AMERICAN JOURNAL OF MEDICAL ELECTRONICS
CONTINUED BY: MEDICAL RESEARCH ENGINEERING
R895.A1M4
V.3 (1964)-V.4 (1965)

AMERICAN JOURNAL OF PHYSICS
CONTINUES: AMERICAN PHYSICS TEACHER
QC1.A47
V.8 (1940)- SEL PER; V.8 (1940)- M/CPM

AMERICAN JOURNAL OF PUBLIC HEALTH (1971-)
CONTINUES: AMERICAN JOURNAL OF PUBLIC HEALTH AND THE NATION'S HEALTH
RA421.A41
V.65 (1975)-V.71 (1981), V.76 (1986)-V.77 (1987)

AMERICAN JOURNAL OF ROENTGENOLOGY SEE AJR: AMERICAN JOURNAL OF ROENTGENOLOGY

AMERICAN JOURNAL OF ROENTGENOLOGY, RADIUM THERAPY, AND NUCLEAR MEDICINE
CONTINUES: AMERICAN JOURNAL OF ROENTGENOLOGY AND RADIUM THERAPY
CONTINUED BY: AJR: AMERICAN JOURNAL OF ROENTGENOLOGY
RM845.A3
V.67 (1951)-V.82 (1959), V.83 (1960)-V.125 (1976)

AMERICAN JOURNAL OF SCIENCE
CONTINUES: AMERICAN JOURNAL OF SCIENCE AND ARTS
Q1.A5
V.119 (1880)-V.267 (1968) ; V.268 (1970)

AMERICAN JOURNAL OF SCIENCE AND ARTS
CONTINUED BY: AMERICAN JOURNAL OF SCIENCE
Q1.A5
V.1 (1819)-V.110 (1875), V.115 (1878)-V.118 (1879)

AMERICAN JOURNAL OF SCIENCE. RADIOCARBON SUPPLEMENT
CONTINUED BY: RADIOCARBON
QC798.D3R3
V.1 (1959)-V.2 (1960)

AMERICAN LABORATORY Q184.A54
CURRENT TWO YEARS

AMERICAN LIBRARIES
CONTINUES: ALA BULLETIN
Z673.A5B82
V.9 (1978)-

AMERICAN MACHINIST (1968-1985)
CONTINUES: AMERICAN MACHINIST. METALWORKING MANUFACTURING
CONTINUED BY: AMERICAN MACHINIST AND AUTOMATED MANUFACTURING
TS200.A8
V.126 (1982)-V.129 (1985)

AMERICAN MACHINIST (1988-)
CONTINUES: AMERICAN MACHINIST AND AUTOMATED MANUFACTURING
TS200.A82
V.132: NO.8 (1988: AUG.)-

AMERICAN MACHINIST AND AUTOMATED MANUFACTURING
CONTINUES: AMERICAN MACHINIST
CHANGED BACK TO: AMERICAN MACHINIST
TS200.A82
V.130 (1986)-V.132: NO.7 (1988: JULY)

AMERICAN MATHEMATICAL MONTHLY
QA1.A515
V.1 (1894)-

AMERICAN MATHEMATICAL SOCIETY. BULLETIN SEE BULLETIN OF THE AMERICAN MATHEMATICAL SOCIETY

AMERICAN MATHEMATICAL SOCIETY. BULLETIN (NEW SERIES) SEE BULLETIN OF THE AMERICAN MATHEMATICAL SOCIETY. NEW SERIES

AMERICAN MATHEMATICAL SOCIETY. MEMOIRS SEE MEMOIRS OF THE AMERICAN MATHEMATICAL SOCIETY

AMERICAN MATHEMATICAL SOCIETY. NOTICES SEE NOTICES OF THE AMERICAN MATHEMATICAL SOCIETY

AMERICAN MATHEMATICAL SOCIETY. PROCEEDINGS SEE PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY

AMERICAN MATHEMATICAL SOCIETY. TRANSACTIONS SEE TRANSACTIONS OF THE AMERICAN MATHEMATICAL SOCIETY

AMERICAN MATHEMATICAL SOCIETY. TRANSLATIONS SEE TRANSLATIONS: AMERICAN MATHEMATICAL SOCIETY

AMERICAN MEDICAL ASSOCIATION JOURNAL SEE JAMA: JOURNAL OF THE AMERICAN METRIC BUREAU. METRIC BULLETIN
QC91.A485
V.1 (1876)-V.37 (1881) HIST

AMERICAN METROLOGICAL SOCIETY. PROCEEDINGS
QC81.A65
V.1 (1873)-V.5 (1888) HIST

AMERICAN MINERALOGIST
QE351.A7
V.1 (1916)-V.44 (1959) , V.45 (1960)-

AMERICAN NUCLEAR SOCIETY. TRANSACTIONS SEE TRANSACTIONS OF THE AMERICAN NUCLEAR SOCIETY

AMERICAN PHILOSOPHICAL SOCIETY. PROCEEDINGS SEE PROCEEDINGS OF THE AMERICAN PHILOSOPHICAL SOCIETY

AMERICAN PHOTOGRAPHY
FORMED BY THE UNION OF: AMERICAN AMATEUR PHOTOGRAPHER,
AND: PHOTOBEACON
TR1.A58
V.1 (1907)-V.47 (1953)

AMERICAN PHYSICS TEACHER
CONTINUED BY: AMERICAN JOURNAL OF PHYSICS
QC1.A47
V.1 (1933)-V.7 (1939) ; V.1 (1933)-V.7 (1939) M

AMERICAN SCIENTIST
CONTINUES: SIGMA XI QUARTERLY
Q1.A51
V.33 (1945)-

AMERICAN SOCIETY FOR INFORMATION SCIENCE. JOURNAL SEE JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE

AMERICAN SOCIETY FOR TESTING MATERIALS. PROCEEDINGS OF THE ANNUAL MEETING
CONTINUES: BULLETIN- INTERNATIONAL ASSOCIATION FOR TESTING
MATERIALS, AMERICAN SECTION
CONTINUED BY: AMERICAN SOCIETY FOR TESTING MATERIALS. PROCEEDINGS
TA401.A5
V.2 (1902)-V.44 (1944)

AMERICAN SOCIETY FOR TESTING MATERIALS. PROCEEDINGS
CONTINUES: AMERICAN SOCIETY FOR TESTING MATERIALS. PROCEEDINGS OF THE
ANNUAL MEETING
TA401.A5
V.45 (1945)-V.79 (1979)

AMERICAN SOCIETY OF HEATING AND AIR-CONDITIONING ENGINEERS TRANSACTIONS
CONTINUES: AMERICAN SOCIETY OF HEATING AND VENTILATING ENGINEERS.
TRANSACTIONS
CONTINUED BY: AMERICAN SOCIETY OF HEATING REFRIGERATING AND
AIR-CONDITIONING ENGINEERS. TRANSACTIONS
TH7201.A5
V.61 (1955)-V.64 (1958)

AMERICAN SOCIETY OF HEATING AND VENTILATING ENGINEERS TRANSACTIONS
CONTINUED BY: AMERICAN SOCIETY OF HEATING AND AIR-CONDITIONING
ENGINEERS. TRANSACTIONS
TH7201.A5
V.1 (1895)-V.60 (1954)

AMERICAN SOCIETY OF HEATING REFRIGERATING AND AIR-CONDITIONING ENGINEERS.
TRANSACTIONS
CONTINUES: AMERICAN SOCIETY OF HEATING AND AIR-CONDITIONING
ENGINEERS. TRANSACTIONS
CONTINUED BY: ASHRAE TRANSACTIONS
TH7201.A5
V.65 (1959)-V.74 (1968)

AMERICAN SOCIETY OF MECHANICAL ENGINEERS. DIESEL AND GAS ENGINE POWER
DIVISION. PROCEEDINGS
CONTINUES: AMERICAN SOCIETY OF MECHANICAL ENGINEERS. OIL AND GAS POWER
DIVISION. PROCEEDINGS
TJ795.A517
40TH (1968)-42ND (1970)

AMERICAN SOCIETY OF MECHANICAL ENGINEERS. OIL AND GAS POWER
DIVISION. PROCEEDINGS
CONTINUED BY ITS DIESEL AND GAS ENGINE POWER DIVISION. PROCEEDINGS
TJ153.A5
29TH (1957), 33RD (1961), 35TH (1963)

AMERICAN SOCIETY OF SANITARY ENGINEERS. REPORT OF PROCEEDINGS
TH6101.A6
6TH (1912)-16TH (1932)

AMERICAN STATISTICAL ASSOCIATION. JOURNAL SEE JOURNAL OF THE AMERICAN
STATISTICAL ASSOCIATION

AMERICAN STATISTICAL ASSOCIATION. PROCEEDINGS OF THE BUSINESS AND
ECONOMIC SECTION
HA1.A618
1969-1974

AMERICAN STATISTICAL ASSOCIATION. PROCEEDINGS OF THE SECTION ON
STATISTICAL GRAPHICS
QA276.4.A42
SELECTED VOLUMES

AMERICAN STATISTICAL ASSOCIATION. PROCEEDINGS OF THE SOCIAL STATISTICS
SECTION
HA1.A62
1958-1974 INC.

AMERICAN STATISTICAL ASSOCIATION. PROCEEDINGS OF THE STATISTICAL
COMPUTING SECTION
QA276.4.A43
1985, 1987

AMERICAN STATISTICIAN
HA1.A614
V.1 (1947)-

AMERICAN WATERWORKS ASSOCIATION. JOURNAL SEE JOURNAL - AMERICAN WATER
WORKS ASSOCIATION

AMERICAN WELDING SOCIETY JOURNAL SEE JOURNAL OF THE AMERICAN WELDING
SOCIETY

AMINO ACIDS AND PEPTIDES
CONTINUES: AMINO-ACIDS, PEPTIDES AND PROTEINS
QD431.A1A4
SELECTED VOLUMES

AMINO ACIDS, PEPTIDES AND PROTEINS
CONTINUED BY: AMINO ACIDS AND PEPTIDES
QD431.A1A4
V.1 (1968)-V.11 (1978), V.14 (1981)

AMORPHOUS SEMICONDUCTOR TECHNOLOGIES AND DEVICES
TK7871.99.A45A47
1982-1987

AMTSBLATT DER PHYSIKALISCH-TECHNISCHEN BUNDESANSTALT
CONTINUED BY: PTB MITTEILUNGEN
QC100.B7
1950-1963

- ANALES DE FISICA**
CONTINUES: ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA.
SERIE A: FISICA
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QC1.S352
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V.77 (1981)-V.87 (1991)
- ANALES DE FISICA. SERIE A: FENOMENOS E INTERACCIONES**
CONTINUES IN PART: ANALES DE FISICA
QC1.S3521
V.77 (1981)-V.87 (1991)
- ANALES DE FISICA. SERIE B: APLICACIONES METODOS E INSTRUMENTOS**
CONTINUES IN PART: ANALES DE FISICA
QC1.S3522
V.77 (1981)-V.87 (1991)
- ANALES DE FISICA Y QUIMICA**
CONTINUES: ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA
SPLIT INTO: ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA.
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QC1.S35
T.37 (1941)-T.43 (1947)
V.9 (1921)-V.63 (1975)
QD1.A77
- ANALES DE LA ASOCIACION QUIMICA ARGENTINA**
CONTINUES: ANALES DE LA SOCIEDAD QUIMICA ARGENTINA
QD1.A77
- ANALES DE LA DIRECCION NACIONAL DE QUIMICA**
QD1.A38
V.1: NO.1 (1948)-V.8: NO.32 (1967)
- ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA**
CONTINUES: ANALES DE LA SOCIEDAD ESPANOLA DE FISICA Y QUIMICA
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QC1.S35
T.36 (1940)
- ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA. SERIES A: FISICA**
CONTINUES IN PART: ANALES DE FISICA Y QUIMICA
CONTINUED BY: ANALES DE FISICA
QC1.S351
T.44 (1948)-T.63 (1967)
- ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA. SERIES B: QUIMICA**
CONTINUES IN PART: ANALES DE FISICA Y QUIMICA
CONTINUED BY: ANALES DE QUIMICA
QC1.S353
T.44 (1948)-T.63 (1967)
- ANALES DE LA SOCIEDAD CIENTIFICA ARGENTINA**
Q33.A6
1936-1982
- ANALES DE LA SOCIEDAD ESPANOLA DE FISICA Y QUIMICA**
CONTINUED BY: ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA
QC1.S35
T.1 (1903)-T.35 (1937)
- ANALES DE LA SOCIEDAD QUIMICA ARGENTINA**
CONTINUED BY: ANALES DE LA ASOCIACION QUIMICA ARGENTINA
QD1.A77
T.1 (1913)-T.8 (1920)
- ANALES DE QUIMICA (1968-1979)**
CONTINUES: ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA. SERIE B: QUIMICA
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QC1.S354
T.64 (1968)-T.69 (1973: OCT.)
- ANALES DE QUIMICA (1990-)**
FORMED BY THE UNION OF ITS SERIES A, B, AND C
QD1.A633
V.86 (1990)-
- ANALES DE QUIMICA. SERIE A: QUIMICA FISICA Y QUIMICA TECHNICA**
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QD1.A61
V.78 (1982)-V.85 (1989)
- ANALES DE QUIMICA. SERIE B: QUIMICA INORGANICA Y QUIMICA ANALITICA**
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MERGED WITH ITS PARTS A AND C TO FORM: ANALES DE QUIMICA (1990-)
QD1.A62
V.78 (1982)-V.85 (1989)
- ANALES DE QUIMICA. SERIE C: QUIMICA ORGANICA Y BIOQUIMICA**
CONTINUES IN PART: ANALES DE QUIMICA
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QD1.A63
V.78 (1982)-V.85 (1989)
- ANALYSE NUMERIQUE ET DE LA THEORIE DE L'APPROXIMATION**
CONTINUES: REVUE D'ANALYSE NUMERIQUE ET DE LA THEORIE DE L'APPROXIMATION
QA297.R452
T.4 (1975)-T.10 (1981)
- ANALYSIS MATHEMATICA**
QA300.A5493
T.5 (1979)-T.15 (1989)
- ANALYST**
QD71.A45
V.15 (1890)-

- ANALYTICA CHIMICA ACTA** QD71.A47
V.1 (1947)-
- ANALYTICAL ABSTRACTS** QD71.A49
V.1 (1954)-V.57 (1995) REF/ABSTRACTS
- ANALYTICAL ABSTRACTS [COMPUTER FILE]**
1980-
AT CD-ROM WORKSTATIONS
- ANALYTICAL BIOCHEMISTRY** QP501.A64
V.1 (1960)-
- ANALYTICAL CHEMISTRY**
CONTINUES: INDUSTRIAL AND ENGINEERING CHEMISTRY.
ANALYTICAL EDITION TP1.I615
V.20 (1948)- SEL PER; V.20 (1948)-V.66 (1994) M
- ANALYTICAL CHEMISTRY NEWS & FEATURES**
ABSORBED BY: ANALYTICAL CHEMISTRY TP1.A63
1998
- ANALYTICAL COMMUNICATIONS**
CONTINUES: ANALYTICAL PROCEEDINGS INCLUDING ANALYTICAL COMMUNICATIONS QD71.S61
V.33 (1996)-
- ANALYTICAL INSTRUMENTATION**
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- ANALYTICAL LETTERS** QD71.A495
V.2 (1969)-
- ANALYTICAL PROCEEDINGS**
CONTINUES: PROCEEDINGS OF THE ANALYTICAL DIVISION OF THE CHEMICAL SOCIETY
CONTINUED BY: ANALYTICAL COMMUNICATIONS QD71.S6
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- ANGEWANDTE CHEMIE**
CONTINUES: ANGEWANDTE CHEMIE. A. WISSENSCHAFTLICHER TEIL QD1.Z3
V.61 (1949)-
- ANGEWANDTE CHEMIE AND ANGEWANDTE CHEMIE, INTERNATIONAL EDITION IN ENGLISH. SUPPLEMENT**
ABSORBED BY: ANGEWANDTE CHEMIE, AND ANGEWANDTE CHEMIE. INTERNATIONAL EDITION QD1.A671
1982-1983
- ANGEWANDTE CHEMIE (INTERNATIONAL ED.)**
CONTINUES: ANGEWANDTE CHEMIE INTERNATIONAL ED. IN ENGLISH QD1.A671
V.37 (1998)-
- ANGEWANDTE CHEMIE. INTERNATIONAL EDITION IN ENGLISH**
CONTINUED BY: ANGEWANDTE CHEMIE (INTERNATIONAL EDITION) QD1.A67
V.1 (1962)-V.36 (1997)
- ANGEWANDTE MAKROMOLEKULARE CHEMIE** TP1101.A5
V.1 (1967)-
- ANN. SEE: JUSTUS LIEBIGS ANNALEN DER CHEMIE**
- ANNALEN DER METEOROLOGIE** QC851.A5
BD.1 (1948)-BD.8 (1958)
- ANNALEN DER PHYSIK**
CONTINUES: ANNALEN DER PHYSIK UND CHEMIE QC1.A6
1900-1959, 1960-
- ANNALEN DER PHYSIK UND CHEMIE**
CONTINUES: ANNALEN DER PHYSIK UND DER PHYSIKALISCHEN CHEMIE
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1844-1899
- ANNALES ACADEMIAE SCIENTIARUM FENNICA. SERIES A. I: MATHEMATICA**
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- ANNALES ACADEMIAE SCIENTIARUM FENNICA. SERIES A. I: MATHEMATICA, DISSERTATIONES** QA1.S82
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- ANNALES ACADEMIAE SCIENTIARUM FENNICA. SERIES A. I: MATHEMATICA-PHYSICA**
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NO.52 (1948)-NO.234 (1956)
- ANNALES ACADEMIAE SCIENTIARUM FENNICA. SERIES A. II: CHEMICA**
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NO.106 (1962)-NO.261 (1994)

ANNALES ACADEMIAE SCIENTIARUM FENNICAE. SERIES A. VI: PHYSICA
CONTINUES IN PART: ITS SERIES A.I: MATHEMATICA-PHYSICA
QC1.S8
NO.1 (1957)-

ANNALES D'ASTROPHYSIQUE
CONTINUED BY: ASTRONOMY AND ASTROPHYSICS
QB1.A288
V.1 (1938)-V.31 (1968)

ANNALES D'ASTROPHYSIQUE. SUPPLEMENT
QB1.A289
NO.2 (1957)-NO.8 (1959)

ANNALES DE CHIMIE
CONTINUES IN PART: ANNALES DE CHIMIE ET DE PHYSIQUE
CONTINUED BY: ANNALES DE CHIMIE-SCIENCES DES MATERIAUX
QD1.A715
9.SER., T.1 (1914)-15.SER (1977)

ANNALES DE CHIMIE ANALYTIQUE APPLIQUEE L'INDUSTRIE, A L'AGRICULTURE, A LA PHARMACIE ET A LA BIOLOGIE, ET REVUE DE CHIMIE ANALYTIQUE REUNIES
CONTINUED IN PART BY: ANNALES DE CHIMIE ANALYTIQUE ET DE CHIMIE APPLIQUEE, ET REVUE DE CHIMIE ANALYTIQUE REUNIES
QD71.C45
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ANNALES DE CHIMIE ANALYTIQUE ET DE CHIMIE APPLIQUEE, ET REVUE DE CHIMIE ANALYTIQUE REUNIES
CONTINUED BY: CHIMIE ANALYTIQUE
QD71.C45
V.1 (1919)-V.23 (1941)

ANNALES DE CHIMIE ET DE PHYSIQUE
SPLIT INTO: ANNALES DE CHIMIE, AND: ANNALES DE PHYSIQUE
QD1.A7
1841-1913

ANNALES DE CHIMIE-SCIENCES DES MATERIAUX
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QD1.A715
V.3 (1978)-

ANNALES DE GEOPHYSIQUE
MERGED WITH: ANNALI DI GEOFISICA, TO FORM: ANNALES GEOPHYSICAE
QC801.A51
T.1 (1944)-T.33 (1977)

ANNALES DE LA SOCIETE SCIENTIFIQUE DE BRUXELLES. SCIENCES MATHÉMATIQUES, ASTRONOMIQUES ET PHYSIQUES
Q56.S7
T.76 (1962)-T.105 (1991)

ANNALES DE L'ASSOCIATION INTERNATIONALE POUR LE CALCUL ANALOGIQUE
CONTINUED BY: MATHEMATICS AND COMPUTERS IN SIMULATION
QA76.4.I63
V.1 (1958)-V.3:NO.2 (1961)

ANNALES DE L'INSTITUT D'ACTINOLOGIE
QD601.A1P3
V.1 (1926)-V.13 (1939)

ANNALES DE L'INSTITUT DE PLATINE ET DES AUTRES METAUX PRECIEUX SEE IZVESTIJA INSTITUTA PO IZUCHENIYU PLATINY I DRUGIKH BLAGORODNYKH METALLOV, AKADEMIIA NAUK SSSR

ANNALES DE L'INSTITUT FOURIER
CONTINUES: ANNALES DE L'UNIVERSITE DE GRENOBLE. SECTION DES SCIENCES MATHÉMATIQUES ET PHYSIQUES
Q46.G75
T.1 (1949)-

ANNALES DE L'INSTITUT HENRI POINCARÉ
SPLIT INTO SECTIONS A AND B
Q46.P33
V.1 (1931)-V.18 (1964)

ANNALES DE L'INSTITUT HENRI POINCARÉ. SECTION A: PHYSIQUE THEORIQUE
CONTINUES IN PART: ANNALES DE L'INSTITUT HENRI POINCARÉ
QC1.P3
V.1 (1964)-V.12:NO.2 (1970)

ANNALES DE L'INSTITUT HENRI POINCARÉ. SECTION B: CALCUL DES PROBABILITES ET STATISTIQUE
CONTINUES IN PART: ANNALES DE L'INSTITUT HENRI POINCARÉ
QA276.P3
V.1 (1964)-V.6:NO.1 (1970)

ANNALES DE PHYSIQUE
CONTINUES IN PART: ANNALES DE CHIMIE ET DE PHYSIQUE
QC1.A65
9.SER., V.1 (1914)-12.SER., V.10 (1955) ; 13.SER., V.1 (1956)-

ANNALES DE PHYSIQUE. COLLOQUE
QC1.A65A
V.11 (1986)-

ANNALES DE RADIOELECTRICITE
CONTINUED BY: REVUE TECHNIQUE THOMSON-CSF
TK7800.A5
T.1 (1945)-T.23 (1968)

ANNALES DES POSTES TELEGRAPHES ET TELEPHONES
HE6005.A6
V.1 (1910)-V.28 (1939)

ANNALES FRANCAISES DE CHRONOMETRIE
CONTINUED BY: ANNALES FRANCAISES DE CHRONOMETRIE ET DE MICROMECANIQUE
QB107.A5
V.1 (1931)-V.35 (1965)

ANNALES FRANCAISES DE CHRONOMETRIE ET DE MICROMECANIQUE
CONTINUES: ANNALES FRANCAISES DE CHRONOMETRIE
QB107.A5
V.1 (1966)-V.7 (1972)

ANNALES PHARMACEUTIQUES FRANCAISES
FORMED BY THE UNION OF: JOURNAL DE PHARMACIE ET DECHIMIE, AND: BULLETIN DES
SCIENCES PHARMACOLOGIQUES
RS1.A615
T.4 (1946)-T.25 (1967)

ANNALES POLONICI MATEMATICI
QA1.A545
V.3 (1956)-V.62 (1995)

ANNALES SCIENTIFIQUES DE L'ECOLE NORMALE SUPERIEURE
Q2.P3
T.2 (1885)-

ANNALES SCIENTIFIQUES DE L'UNIVERSITE DE BESANCON. CHIMIE
QD1.A7154
1963-

ANNALES SCIENTIFIQUES DE L'UNIVERSITE DE BESANCON. MATHÉMATIQUES
CONTINUES IN PART: ANNALES DE L'UNIVERSITE DE BESANCON
QA1.A548
SER.3, FASC.1 (1966)-

ANNALES SCIENTIFIQUES DE L'UNIVERSITE DE BESANCON. MECANIQUE ET PHYSIQUE
THEORIQUE
QC1.A67
1980-1984

ANNALES SCIENTIFIQUES DE L'UNIVERSITE DE BESANCON. PHYSIQUE
QC1.A68
1955-

ANNALES UNIVERSITATIS MARIAE CURIE-SKLODOWSKA. SECTIO A: MATHEMATICA
QA1.L8A2
V.6 (1952)-V.39 (1989)

ANNALES UNIVERSITATIS MARIAE CURIE-SKLODOWSKA. SECTIO AA: CHEMIA
CONTINUES IN PART ITS SECTIO AA: PHYSICA ET CHIMIA
QD1.A7155
V.31/32 (1976/77)-V.43 (1988)

ANNALES UNIVERSITATIS MARIAE CURIE-SKLODOWSKA. SECTIO AA: PHYSICA ET CHEMIA
QC1.L793
V.6 (1951)-V.30 (1975)

ANNALES UNIVERSITATIS MARIAE CURIE-SKLODOWSKA. SECTIO AAA: PHYSICA
CONTINUES IN PART ITS SECTIO AA: PHYSICA ET CHEMIA
QC1.L7932
V.31/32 (1976/77)-V.47 (1992)

ANNALI DELLA R. SCUOLA D'INGEGNERIA DE PADOVA
TA4.P3
V.1 (1925)-V.5 (1929)

ANNALI DELLA SCUOLA NORMALE SUPERIORE DI PISA. CLASSE DI SCIENZE
CONTINUES: ANNALI DELLA SCUOLA NORMALE SUPERIORE DI PISA.
SCIENZE FISICHE I MATEMATICHE
Q4.A45
SER.4, V.1 (1974)-

ANNALI DELLA SCUOLA NORMALE SUPERIORE DI PISA. SCIENZE FISICHE E MATEMATICHE
CONTINUED BY: ANNALI DELLA SCUOLA NORMALE SUPERIORE DI PISA. SCIENZE
FISICHE I MATEMATICHE
Q4.A4
SER.3, V.24 (1970)-V.27 (1973)

ANNALI DELLA VASCA NAZIONALE PER LE ESPERIENZE DI ARCHITETTURA
NAVALE IN ROMA
VM229.A5
V.1 (1931)-V.11 (1942)

ANNALI DI GEOFISICA
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QC801.A5
V.1 (1948)-V.34 (1981)

ANNALS OF BIOMEDICAL ENGINEERING
R856.A1A55
V.7 (1979)-V.27 (1999)

ANNALS OF MATHEMATICAL LOGIC
CONTINUED BY: ANNALS OF PURE AND APPLIED LOGIC
QA1.A585
V.1 (1970)-V.23 (1982)

ANNALS OF MATHEMATICAL STATISTICS
SPLIT INTO: ANNALS OF STATISTICS, AND: ANNALS OF PROBABILITY
HA1.A8
V.1 (1930)-V.43 (1972)

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CONTINUES: ANALYST
QA1.A6
V.1 (1900)-

ANNALS OF NUCLEAR ENERGY
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QC770.A55
V.2 (1975)-V.16 (1989)

ANNALS OF NUCLEAR SCIENCE AND ENGINEERING
CONTINUED BY: ANNALS OF NUCLEAR ENERGY
QC770.A55
V.1 (1974)

ANNALS OF PHYSICS
QC1.A72
V.1 (1957)-

ANNALS OF PROBABILITY
CONTINUES IN PART: ANNALS OF MATHEMATICAL STATISTICS
HA1.A82
V.1 (1973)-

ANNALS OF PURE AND APPLIED LOGIC
CONTINUES: ANNALS OF MATHEMATICAL LOGIC
QA1.A585
V.24 (1983)-V.45 (1989)

ANNALS OF SCIENCE
Q1.A616
V.15 (1959)-V.56 (1999)

ANNALS OF STATISTICS
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HA1.A83
V.1 (1973)-

ANNALS OF THE ASTROPHYSICAL OBSERVATORY OF THE SMITHSONIAN INSTITUTION
QB4.S66
V.1 (1900)-V.6 (1942)

ANNALS OF THE CIRP SEE CIRP ANNALS ... MANUFACTURING TECHNOLOGY

ANNALS OF THE COMPUTATION LABORATORY OF HARVARD UNIVERSITY
QA1.A612
V.1 (1946)-V.31 (1961), V.40 (1956)

ANNALS OF THE HISTORY OF COMPUTING
CONTINUED BY: IEEE ANNALS OF THE HISTORY OF COMPUTING
QA75.5.A55
V.1 (1979)-V.2 (1980)

ANNALS OF THE INSTITUTE OF STATISTICAL MATHEMATICS
QA276.T6
V.7 (1956)-V.21 (1969), V.24 (1972), V.42 (1990)-V.51 (1999)

ANNALS OF THE INTERNATIONAL GEOPHYSICAL YEAR
QC801.3.I5
V.1 (1957)-V.48 (1970)

ANNALS OF THE NEW YORK ACADEMY OF SCIENCES
V.114 (1964)- M

ANNEE AERONAUTIQUE
TL502.A6
V.5 (1923/24)-V.10 (1929)

ANNUAL BOOK OF ASTM STANDARDS
TA401.A653
CURRENT EDITION - REF

ANNUAL DEPARTMENT OF DEFENSE BIBLIOGRAPHY OF LOGISTICS STUDIES AND RELATED DOCUMENTS
U393.A25
1980-

ANNUAL INDEX/ABSTRACTS OF SAE TECHNICAL PAPERS
CONTINUES: SAE TRANSACTIONS
TL1.S6
1984-

ANNUAL ISA CONFERENCE PROCEEDINGS
CONTINUES: PROCEEDINGS OF THE
CONTINUED BY: ADVANCES IN INSTRUMENTATION
Q184.I5
V.19 (1964)-V.22 (1967)

ANNUAL REPORT ON THE PROGRESS OF RUBBER TECHNOLOGY
CONTINUED BY: PROGRESS OF RUBBER TECHNOLOGY
TS1870.I456
V.1 (1937)-V.28 (1964)

ANNUAL REPORTS IN INORGANIC AND GENERAL SYNTHESES
QD156.A55
1972-1977

ANNUAL REPORTS IN ORGANIC SYNTHESIS
QD262.A558
1970-

ANNUAL REPORTS ON ANALYTICAL ATOMIC SPECTROSCOPY
CONTINUED BY A SEPARATELY PAGED SECTION: ATOMIC SPECTROMETRY UPDATE
IN JOURNAL OF ANALYTICAL ATOMIC SPECTROMETRY
QD96.A8A55
V.10 (1980)-V.11 (1981), V.14 (1984)

ANNUAL REPORTS ON NMR SPECTROSCOPY
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QC762.A46
V.3 (1970)-

ANNUAL REPORTS ON THE PROGRESS OF CHEMISTRY

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QD1.C57

V.1 (1904)-V.63 (1966)

ANNUAL REPORTS ON THE PROGRESS OF CHEMISTRY. SECTION A: GENERAL, PHYSICAL AND INORGANIC CHEMISTRY

CONTINUES IN PART: ANNUAL REPORTS ON THE PROGRESS OF CHEMISTRY CONTINUED BY ITS SECTION A: PHYSICAL AND INORGANIC

QD1.C571

V.64 (1967)-V.69 (1972)

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SECTION A: PHYSICAL AND INORGANIC CHEMISTRY

QD1.C571

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ANNUAL REPORTS ON THE PROGRESS OF CHEMISTRY. SECTION B: ORGANIC CHEMISTRY

CONTINUES IN PART: ANNUAL REPORTS ON THE PROGRESS OF CHEMISTRY

QD1.C572

V.64 (1967)-V.77 (1980), V.80 (1983)

ANNUAL REPORTS ON THE PROGRESS OF CHEMISTRY. SECTION C: PHYSICAL CHEMISTRY

QD1.C573

SELECTED VOLUMES

ANNUAL REVIEW OF ASTRONOMY AND ASTROPHYSICS

QB1.A2884

V.1 (1963)-

ANNUAL REVIEW OF BIOCHEMISTRY

QP501.A7

V.1 (1932)-

ANNUAL REVIEW OF BIOPHYSICS AND BIOENGINEERING

CONTINUED BY: ANNUAL REVIEW OF BIOPHYSICS AND BIOPHYSICAL CHEMISTRY

QH505.A55

V.1 (1972)-V.13 (1984)

ANNUAL REVIEW OF BIOPHYSICS AND BIOMOLECULAR STRUCTURE

CONTINUES: ANNUAL REVIEW OF BIOPHYSICS AND BIOPHYSICAL CHEMISTRY

QH505.A561

V.21 (1992)-

ANNUAL REVIEW OF BIOPHYSICS AND BIOPHYSICAL CHEMISTRY

CONTINUES: ANNUAL REVIEW OF BIOPHYSICS AND BIOENGINEERING

CONTINUED BY: ANNUAL REVIEW OF BIOPHYSICS AND BIOMOLECULAR STRUCTURE

QH505.A56

V.14 (1985)-V.20 (1991)

ANNUAL REVIEW OF ECOLOGY AND SYSTEMATICS

QH540.A53

SELECTED VOLUMES

ANNUAL REVIEW OF ENERGY

HD9502.A2A6

V.1 (1976)-V.15 (1990)

ANNUAL REVIEW OF ENERGY AND THE ENVIRONMENT

TJ163.2.A55

V.16 (1991)-

ANNUAL REVIEW OF FLUID MECHANICS

QC145.A57

V.1 (1969)-

ANNUAL REVIEW OF HEAT TRANSFER

CONTINUES: ANNUAL REVIEW OF NUMERICAL FLUID MECHANICS AND HEAT TRANSFER

QA901.A561

SELECTED VOLUMES

ANNUAL REVIEW OF INFORMATION SCIENCE AND TECHNOLOGY

Z699.A1A65

V.1 (1966)-

ANNUAL REVIEW OF MATERIALS SCIENCE

TA401.A7

V.1 (1971)-

ANNUAL REVIEW OF MICROBIOLOGY

QR1.A5

V.1 (1947)-V.5 (1951), V.25 (1971)

ANNUAL REVIEW OF NMR SPECTROSCOPY

CONTINUED BY: ANNUAL REPORTS ON NMR SPECTROSCOPY

QC762.A46

V.1 (1968)

ANNUAL REVIEW OF NUCLEAR AND PARTICLE SCIENCE

CONTINUES: ANNUAL REVIEW OF NUCLEAR SCIENCE

QC770.A5

V.28 (1978)-

ANNUAL REVIEW OF NUCLEAR SCIENCE

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QC770.A5

V.1 (1952)-V.27 (1977)

ANNUAL REVIEW OF NUMERICAL FLUID MECHANICS AND HEAT TRANSFER

CONTINUED BY: ANNUAL REVIEW OF HEAT TRANSFER

QA901.A56

V.1 (1987)

ANNUAL REVIEW OF OCLC RESEARCH

Z674.82.O15A56

JULY 1988-JUNE 1989-

ANNUAL REVIEW OF PHYSICAL CHEMISTRY

QD453.A5

V.1 (1950)-

ANNUAL SURVEY OF ORGANOMETALLIC CHEMISTRY

CONTINUED BY: ORGANOMETALLIC CHEMISTRY REVIEWS. SECTION B.

ANNUAL SURVEYS

QD411.A5

V.1 (1964)-V.3 (1966)

ANTI-CORROSION METHODS AND MATERIALS
CONTINUES: CORROSION TECHNOLOGY
TA462.C66

V.13 (1966)-

APLIKACE MATEMATIKY

QA1.A63
V.1 (1956)-V.35 (1990)

APPLICABLE ANALYSIS

QA300.A62
V.5 (1975)-V.33 (1989)

APPLICATIONES MATHEMATICAE

CONTINUES: ZASTOSOWANIA MATEMATYKI
QA1.A615
V.22 (1993)-V.26 (1999)

APPLICATIONS OF ARTIFICIAL INTELLIGENCE

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ROBOTICS AND APPLICATIONS OF ARTIFICIAL INTELLIGENCE. KNOWLEDGE-BASED
SYSTEMS

Q334.A67

MAY 3-4, 1984-APR. 2-4, 1991

APPLICATIONS OF ARTIFICIAL INTELLIGENCE. KNOWLEDGE-BASED SYSTEMS

CONTINUES IN PART: APPLICATIONS OF ARTIFICIAL INTELLIGENCE

Q334.A671

10 (1992:APR. 22-24)-

APPLICATIONS OF ARTIFICIAL INTELLIGENCE. MACHINE VISION AND ROBOTICS

CONTINUES IN PART: APPLICATIONS OF ARTIFICIAL INTELLIGENCE

Q334.A672

10 (1992:APR. 22-24)-

APPLICATIONS OF SURFACE SCIENCE

CONTINUED BY: APPLIED SURFACE SCIENCE
TA407.A6

V.1 (1977)-V.23 (1985)

APPLIED ACOUSTICS

QC221.A65
V.3 (1970)-V.58: NO.2 (1999)

APPLIED AND COMPUTATIONAL HARMONIC ANALYSIS

QA403.A66
V.1 (1993)-V.7 (1999)

APPLIED AND THEORETICAL ELECTROPHORESIS

QD79.E44A65
V.1 (1988)-V.6 (1996)

APPLIED ARTIFICIAL INTELLIGENCE

Q334.A685
V.1 (1987)-

APPLIED BIOCHEMISTRY AND BIOENGINEERING

QP501.A75
V.1 (1976)-V.4 (1983)

APPLIED CATALYSIS

CONTINUED BY: APPLIED CATALYSIS A: GENERAL
APPLIED CATALYSIS B: ENVIRONMENTAL
QD501.A75

V.2 (1982)-V.78 (1991)

APPLIED CATALYSIS. A: GENERAL

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QD501.A752
V.79 (1991)-V.181: NO.1 (1999)

APPLIED CATALYSIS. B: ENVIRONMENTAL

CONTINUES IN PART: APPLIED CATALYSIS
QD501.A751
V.1 (1992)-V.20: NO.4 (1999)

APPLIED MATERIALS RESEARCH

TA401.A71
V.1 (1962)-V.5 (1966)

APPLIED MATHEMATICAL MODELLING

QA402.A6
V.1 (1976)-V.23: NO.5 (1999)

APPLIED MATHEMATICS AND COMPUTATION

QA1.A62
V.1 (1975)-

APPLIED MATHEMATICS AND MECHANICS SEE PRIKLADNAIA MATEMATIKA I MEKHANIKA

APPLIED MATHEMATICS AND MECHANICS

QA1.A623
V.6 (1985)-

APPLIED MATHEMATICS AND OPTIMIZATION

QA402.5.A6
V.1 (1974)-

APPLIED MATHEMATICS LETTERS

QA1.A625
V.1 (1988)-

APPLIED MATHEMATICS SERIES

QA3.U5
NO.1 (1948)-NO.63 (1973) REF & CIRC

APPLIED MECHANICS REVIEWS

TA1.A63953
V.1 (1948)-V.40: NO.3 (1987); V.45 (1992)-V.52 (1999) REF/ABSTRACTS

APPLIED NUMERICAL MATHEMATICS

QA297.A68
V.2 (1986)-

APPLIED OPTICS

QC350.O62
V.1 (1962)-SEL PER; V.1 (1962)-M/CPM

APPLIED OPTICS AND OPTICAL ENGINEERING

TA1520.A6
V.1 (1965)-V.10 (1987)

APPLIED PHYSICS

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QC1.A71
V.1 (1973)-V.25 (1981)

- APPLIED PHYSICS. A: MATERIALS SCIENCE & PROCESSING**
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QC1.A7121
V.60 (1995)-
- APPLIED PHYSICS. A: SOLIDS AND SURFACES**
CONTINUES: APPLIED PHYSICS
CONTINUED BY: APPLIED PHYSICS. A: MATERIALS SCIENCE AND PROCESSING
QC1.A712
V.26 (1981)-V.59 (1994)
- APPLIED PHYSICS. B: LASERS AND OPTICS**
CONTINUES: APPLIED PHYSICS AND LASER CHEMISTRY
QC1.A7142
V.58 (1994)-
- APPLIED PHYSICS. B: PHOTOPHYSICS AND LASER CHEMISTRY**
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CONTINUED BY: APPLIED PHYSICS B: LASERS AND OPTICS
QC1.A714
V.26 (1981)-V.57 (1993)
- APPLIED PHYSICS LETTERS**
QC1.A716
V.1 (1962)- SEL PER; V.1 (1962)- M/CPM
- APPLIED POLYMER SYMPOSIA**
CONTINUED BY: JOURNAL OF APPLIED POLYMER SCIENCE: APPLIED POLYMER SYMPOSIUM
QD471.A62
NO.1 (1965)-NO.29 (1976)
- APPLIED RADIATION AND ISOTOPES**
CONTINUES: INTERNATIONAL JOURNAL OF RADIATION APPLICATIONS AND INSTRUMENTATION. PART A: APPLIED RADIATION AND ISOTOPES
V.44 (1993)-
QC770.1621
- APPLIED SCIENTIFIC RESEARCH**
CONTINUES ITS PARTS A AND B
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QA801.A6
V.16 (1966)-V.59 (1998)
- APPLIED SCIENTIFIC RESEARCH. A: MECHANICS, HEAT, CHEMICAL ENGINEERING, MATHEMATICAL METHODS**
MERGED WITH: APPLIED SCIENTIFIC RESEARCH. B: ELECTROPHYSICS ..., TO FORM: APPLIED SCIENTIFIC RESEARCH
QA801.A6
V.1 (1947)-V.15 (1966)
- APPLIED SCIENTIFIC RESEARCH. B: ELECTROPHYSICS, ACOUSTICS, OPTICS, MATHEMATICAL METHODS**
MERGED WITH: APPLIED SCIENTIFIC RESEARCH. A: MECHANICS..., TO FORM: APPLIED SCIENTIFIC RESEARCH
QC1.A75
V.1 (1947)-V.12 (1966)
- APPLIED SOLAR ENERGY**
TRANSLATION OF: GELIOTEKNIKA
TJ810.G413
V.11 (1975)-V.26 (1990)
- APPLIED SOLID STATE SCIENCE**
TK7871.85.A65
V.1 (1969)-V.6 (1976)
- APPLIED SPECTROSCOPY**
CONTINUES: BULLETIN - SOCIETY FOR APPLIED SPECTROSCOPY
QD71.A65
V.6 (1951)- ; V.26 (1972)- CPM
- APPLIED SPECTROSCOPY REVIEWS**
QD71.A66
V.1 (1968)-
- APPLIED STATISTICS**
HA1.A7
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- APPLIED SUPERCONDUCTIVITY**
TK7872.S8A68
V.1 (1993)-
- APPLIED SURFACE SCIENCE**
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TA407.A6
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- ARBEITEN AUS DEM ELEKTROTECHNISCHEN INSTITUT**
TK3.K3
V.1 (1908)-V.5 (1929)
- ARCHEION**
CONTINUES: ARCHIVO DI STORIA DELLA SCIENZA
CONTINUED BY: ARCHIVES INTERNATIONAL D'HISTOIRE DES SCIENCES
Q4.A47
V.8 (1927)-V.15 (1933)
- ARCHIEF VOOR DE SUIKERINDUSTRIE**
TP375.A6
V.30 (1922)-V.42 (1934)
- ARCHITECTS' JOURNAL**
NA1.A57
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- ARCHIV DER MATHEMATIK**
QA1.A66
V.1 (1948)-V.73 (1999)
- ARCHIV FÜR DAS EISENHÜTTEWESSEN**
CONTINUED BY: STEEL RESEARCH: ARCHIV FÜR DAS EISENHÜTTEWESSEN
TS300.A85
1.JAHRG.(1927)-55.JAHRG.(1984)
- ARCHIV FÜR DIE GESCHICHTE DER NATURWISSENSCHAFTEN UND DER TECHNIK**
Q3.A63
BD.1 (1909)-BD.9 (1922)
- ARCHIV FÜR ELEKTROTECHNIK**
TK3.A6
BD.1 (1913)-BD.70: NO.6 (1987)

ARCHIV FUER GESCHICHTE DER MATHEMATIK, DER NATURWISSENSCHAFTEN UND DER TECHNIK

CONTINUES: ARCHIV FUER DIE GESCHICHTE DER NATURWISSENSCHAFTEN UND DER TECHNIK
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 Q3.A63
 V.10 (1927)-V.13 (1930/31)

ARCHIV FUER INFORMATIK UND NUMERIK SEE COMPUTING. ARCHIV FUER INFORMATIK UND NUMERIK

ARCHIV FUER METEOROLOGIE, GEOPHYSIK UND BIOKLIMATOLOGIE.

SERIES A: METEOROLOGIE UND GEOPHYSIK
 CONTINUED BY: ARCHIVES FOR METEOROLOGY, GEOPHYSICS AND BIOCLIMATOLOGY. SERIES A
 QC851.A731
 BD.5 (1952)-BD.29 (1980)

ARCHIV FUER METEOROLOGIE, GEOPHYSIK UND BIOKLIMATOLOGIE.

SERIES B
 CONTINUED BY: ARCHIVES FOR METEOROLOGY, GEOPHYSICS AND BIOCLIMATOLOGY. SERIES B
 SUBTITLE VARIES
 QC851.A732
 BD.4 (1952)-BD.27 (1979)

ARCHIV FUER WAERMEWIRTSCHAFT

CONTINUED BY: ARCHIV FUER WAERMEWIRTSCHAFT UND DAMPFKESSELWESEN
 TJ281.A75
 V.2 (1921)-V.6 (1925)

ARCHIV FUER WAERMEWIRTSCHAFT UND DAMPFKESSELWESEN

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 TJ281.A75
 V.7 (1926)-V.21 (1940)

ARCHIV ZA KEMIJU

CONTINUES: KEMIJSKI VJESTNIK
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 QD1.A72
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ARCHIVE FOR HISTORY OF EXACT SCIENCES

Q125.A75
 V.1 (1960)-

ARCHIVE FOR RATIONAL MECHANICS AND ANALYSIS

QA806.A7
 V.1 (1957)-

ARCHIVES DES SCIENCES

CONTINUES: ARCHIVES DES SCIENCES PHYSIQUES ET NATURELLES
 Q4.A73
 V.1 (1948)-V.52 (1999)

ARCHIVES DES SCIENCES PHYSIQUES ET NATURELLES

CONTINUES: ARCHIVES DE L'ELECTRICITE
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 Q2.A772
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ARCHIVES FOR INFORMATICS AND NUMERICAL COMPUTATION SEE COMPUTING. ARCHIV FUER INFORMATIK UND NUMERIK

ARCHIVES FOR METEOROLOGY, GEOPHYSICS, AND BIOCLIMATOLOGY. SERIES A

CONTINUES: ARCHIV FUER METEOROLOGIE, GEOPHYSIK UND BIOKLIMATTOLOGIE. SERIE A: METEOROLOGIE UND GEOPHYSIK
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 QC851.A731
 V.30 (1981)-V.34 (1986)

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QA1.B7
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BULETIN AMPERE SEE BULETIN DU GROUPEMENT D'INFORMATION MUTUELLES AMPERE

BULLETIN AND TRANSACTIONS OF THE INSTITUTION OF MINING AND METALLURGY
CONTINUED BY: TRANSACTIONS OF THE INSTITUTION OF MINING AND METALLURGY.
SECTIONS A, B AND C

TN1.I6
V.66 (1956)-V.74 (1965)

BULETIN AND FOUNDRY ABSTRACTS

CONTINUES: BULLETIN OF THE BRITISH CAST IRON RESEARCH ASSOCIATION
MERGED WITH: JOURNAL OF RESEARCH AND DEVELOPMENT, TO FORM: BCIRA JOURNAL

TS300.B71
V.7 (1942)-V.14 (1959)

BULLETIN CHRONOMETRIQUE

CONTINUED BY: ANNALES FRANÇAISES DE CHRONOMETRIE
QB107.B65
V.15 (1902)-V.29 (1924)

BULLETIN. COAL-MINING INVESTIGATIONS

CONTINUED BY: BULLETIN. MINING AND METALLURGICAL INVESTIGATIONS
Z6736.P69
NO.1 (1922)-NO.19 (1925)

BULLETIN DE LA CLASSE DES SCIENCES. ACADEMIE ROYALE DE BELGIQUE

CONTINUES: BULLETINS DE L'ACADEMIE ROYALE DES SCIENCES, DES LETTRES ET DES BEAUX-ARTS DE BELGIQUE
Q56.A252
T.26 (1940)-1999

BULLETIN DE LA DIRECTION DES ETUDES ET RECHERCHES. SERIE B: RESEAUX ELECTRIQUE, MATERIELS ELECTRIQUES

TK2.E41
1967-1991

BULLETIN DE LA SOCIETE CHIMIQUE BEOGRAD

CONTINUED BY: JOURNAL OF THE SERBIAN CHEMICAL SOCIETY
QD1.S673
V.22 (1957)-V.49 (1984)

BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE

CONTINUES: BULLETIN DE LA SOCIETE CHIMIQUE DE PARIS
SPLIT INTO: BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE. MEMOIRES, AND BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE. DOCUMENTATION
QD1.S4
SER.4, V.1 (1907)-V.53-54 (1933)

BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE. DOCUMENTATION

QD1.S4
1933-1944

BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE. PARTIE I

CONTINUES IN PART: BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE (1946)
CHANGED BACK TO: BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE (1985)
QD1.S411
1977-1984

BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE. PARTIE II

CONTINUES IN PART: BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE (1946)
CHANGED BACK TO: BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE (1985)
QD1.S412
1977-1984

BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE (1946-1972)

SPLIT INTO PARTS I AND II
QD1.S4
1946-1972

BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE (1985-)

CONTINUES ITS PARTS I AND II
CONTINUED IN PART BY: EUROPEAN JOURNAL OF INORGANIC CHEMISTRY AND EUROPEAN JOURNAL OF ORGANIC CHEMISTRY
QD1.S42
1985-1997

BULLETIN DE LA SOCIETE CHIMIQUE DE PARIS

CONTINUED BY: BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE (1946)

QD1.S4

NEW SER., V.9 (1868)-3RD SER., V.36 (1906)

BULLETIN DE LA SOCIETE D'ENCOURAGEMENT POUR L'INDUSTRIE NATIONALE

CONTINUED BY: INDUSTRIE NATIONALE

T2.S2

1891-1940

BULLETIN DE LA SOCIETE FRANCAISE DE CERAMIQUE

ABSORBED BY: INDUSTRIE CERAMIQUE

TP785.S632

NO.1 (1948)-NO.129 (1980)

BULLETIN DE LA SOCIETE FRANCAISE DE MINERALOGIE ET DE CRISTALLOGRAPHIE

CONTINUED BY: BULLETIN DE MINERALOGIE

QE351.S6

T.92 (1969)-T.100 (1977)

BULLETIN DE LA SOCIETE FRANCAISE DES MECANICIENS SEE SFM:

BULLETIN DE LA SOCIETE FRANCAISE DES MECANICIEN

BULLETIN DE LA SOCIETE MATHEMATIQUE DE FRANCE

QA1.S6

T.1 (1872)-T.102 (1974) INC.

BULLETIN DE LA SOCIETE ROYALE DES SCIENCES DE LIEGE

Q56.S6

T.1 (1932)-

BULLETIN DE LA SOCIETE SCIENTIFIQUE DE BRETAGNE

Q46.B8

T.41 (1966)-T.50 (1975), V.55 (1983)-V.57 (1985)

BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. CLASSE TROISIEME

CONTINUED BY: ITS BULLETIN IN THREE SERIES

Q60.A25

V.5 (1957)

BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. SERIE DES SCIENCES CHIMIQUES

CONTINUED BY: BULLETIN OF THE POLISH ACADEMY OF SCIENCES. CHEMISTRY

Q60.A252

V.8 (1960)-V.30 (1982)

BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. SERIE DES

SCIENCES MATHEMATIQUES

CONTINUES IN PART: BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES.

SERIE DES SCIENCES MATHEMATIQUES, ASTRONOMIQUES ET PHYSIQUES

CONTINUED BY: BULLETIN OF THE POLISH ACADEMY OF SCIENCES. MATHEMATICS

Q60.A2541

V.27 (1979)-V.30 (1982)

BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. SERIE DES SCIENCES, MATHEMATIQUES, ASTRONOMIQUES, ET PHYSIQUES

CONTINUES: BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES.

CLASSE TROISIEME

SPLIT INTO: ITS SERIE DES SCIENCES PHYSIQUES ET ASTRONOMIQUES, AND: SERIE DES SCIENCES MATHEMATIQUES

Q60.A254

V.6 (1958)-V.26 (1978)

BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. SERIE DES SCIENCES PHYSIQUES ET ASTRONOMIQUES

CONTINUES ITS SERIE DES SCIENCES MATHEMATIQUES, ASTRONOMIQUES ET PHYSIQUES

Q60.A2542

V.27 (1979)-V.30 (1982)

BULLETIN DE L'ASSOCIATION DES CHIMISTES DE SUCRERIE ET DE DISTILLERIE DE FRANCE

QD1.A8

T.29 (1911)-T.59 (1942)

BULLETIN DE L'ASSOCIATION FRANCAISE DES CHIMISTES DES INDUSTRIES DU CUIR DET DOCUMENTS SCIENTIFIQUES ET TECHNIQUES DES INDUSTRIES DU

CUIR

TS940.A7

V.11 (1949)-V.26 (1964)

BULLETIN DE L'INSTITUT DU VERRE

CONTINUED BY: VERRES ET REFRACTAIRES

TP845.I5

NO.1 (1946)-NO.6 (1947)

**BULLETIN DE L'INSTITUT PHYSICO-MATHEMATIQUE V.A. STEKOV SEE
IZVESTIJA FIZIKO-MATEMATICHESKOGO INSTITUTA IMENI V.A. STEKLOVA**

BULLETIN DE MATHÉMATIQUES ET DE PHYSIQUE PURES ET APPLIQUÉES *
DE L'ÉCOLE POLYTECHNIQUE DE BUCHAREST
 CONTINUED BY: BULETINUL POLITEHNICEI DIN BUCHARESTI
 QA1.B7
 V.1 (1929)-V.11 (1940)

BULLETIN DE METROLOGIE
 QC81.B4
 NO.22 (1942)-NO.279 (1963)

BULLETIN DE MINERALOGIE
 CONTINUES: BULLETIN DE LA SOCIÉTÉ FRANÇAISE DE MINÉRALOGIE
 ET DE CRISTALLOGRAPHIE
 MERGED WITH: FORTSCHRITTE DER MINERALOGIE, AND RENDICONTI DELLA
 SOCIETÀ ITALIANA DI MINERALOGIA I PETROLOGIA, TO
 FORM: EUROPEAN JOURNAL OF MINERALOGY
 QE351.S6
 V.101 (1978)-V.111 (1988)

BULLETIN DES POIDS ET MESURES
 QC81.B7
 V.1 (1901)-V.14 (1914)

**BULLETIN DES SCHWEIZERISCHEN ELEKTROTECHNISCHEN VEREINS DE L'ASSOCIATION
 SUISSE DES ELECTRICIENS**
 TK3.A8
 1.JAHRG.(1910)-1959, 1960-V.87: NO.12 (1996)

BULLETIN DES SCIENCES MATHÉMATIQUES
 QA1.B8
 T.53 (1918)-T.77 (1942), T.94 (1970)-T.111 (1987)

BULLETIN DES SEANCES DE LA SOCIÉTÉ FRANÇAISE DE PHYSIQUE
 CONTINUED BY: JOURNAL DE PHYSIQUE THEORIQUE ET APPLIQUEE
 QC1.S6
 1873-1910

BULLETIN DES SERVICES TECHNIQUES DU MINISTÈRE DE L'AIR
 CONTINUES: BULLETIN TECHNIQUE (SERVICE TECHNIQUE DE L'AÉRONAUTIQUE)
 TL502.F7
 NO.76 (1937)-NO.131 (1967)

BULLETIN DES SOCIÉTÉS CHIMIQUES BELGES
 CONTINUED IN PART BY: EUROPEAN JOURNAL OF ORGANIC CHEMISTRY AND
 EUROPEAN JOURNAL OF INORGANIC CHEMISTRY
 QD1.S35
 V.54 (1945)-V.96 (1987)

BULLETIN D'INFORMATION
 TA680.C57
 NO.65 (1968)-NO.210 (1991)

BULLETIN D'INFORMATION DU BUREAU IONOSPHERIQUE FRANÇAIS
 CONTINUES: BULLETIN D'INFORMATION DU LABORATOIRE NATIONAL DE
 RADIOÉLECTRICITÉ
 TK6540.F81
 V.7 (1952)-V.11 (1956)

BULLETIN D'INFORMATION DU BUREAU NATIONAL DE METROLOGIE
 CONTINUED BY: BULLETIN DU BUREAU NATIONAL DE METROLOGIE
 QC100.F7B7
 V.1 (1970)-V.16: NO.60 (1985)

BULLETIN D'INFORMATION DU LABORATOIRE NATIONAL DE RADIOÉLECTRICITÉ
 CONTINUED BY: BULLETIN D'INFORMATION DU BUREAU IONOSPHERIQUE FRANÇAIS
 TK6540.F81
 V.1 (1946)-V.6 (1951)

BULLETIN DU BUREAU NATIONAL DE METROLOGIE
 CONTINUES: BULLETIN D'INFORMATION DU BUREAU NATIONAL DE METROLOGIE
 QC100.F7B7
 V.16: NO.61 (1985: JULY)-V.19 NO.74 (1988)

BULLETIN DU CENTRE DE RECHERCHES ET D'ESSAIS DE CHATOU
 CONTINUED BY: BULLETIN DE LA DIRECTION DES ÉTUDES ET RECHERCHES.
 SERIES A AND B
 TK2.E4
 NO.1 (1962)-NO.18 (1966)

**BULLETIN DU LABORATOIRE D'ESSAIS MÉCANIQUES, PHYSIQUES, CHIMIQUES ET
 DE MACHINES DU CONSERVATOIRE NATIONAL DES ARTS ET MÉTIERS**
 TA401.P3
 NO.1 (1903)-NO.24 (1934)

BULLETIN ICSU SEE ICSU BULLETIN
 BULLETIN (INTERNATIONAL ATOMIC ENERGY AGENCY)
 CONTINUED BY: INTERNATIONAL ATOMIC ENERGY AGENCY BULLETIN
 V.12 (1970)-V.16 (1974)

BULLETIN INTERNATIONAL DE L'ACADÉMIE POLONAISE DES SCIENCES ET DES LETTRES.
CLASSE DES SCIENCES MATHÉMATIQUES ET NATURELLES.
 SERIE A: SCIENCES MATHÉMATIQUES
 QA1.A425
 1914-1939

BULLETIN MATHÉMATIQUE
 QA1.S5722
 T.1 (1957)-T.38: NO.2 (1994)

BULLETIN MENSUEL DE LA NORMALISATION FRANCAISE
QC100.A8
NO.14 (1952)-NO.305 (1980)

BULLETIN. MINING AND METALLURGICAL INVESTIGATIONS
CONTINUES: BULLETIN. COAL-MINING INVESTIGATIONS
CONTINUED BY: COOPERATIVE BULLETIN. MINING AND METALLURGICAL INVESTIGATIONS

Z6736.P69
NO.20 (1925)-NO.40 (1928)

BULLETIN - NATIONAL ELECTRIC LIGHT ASSOCIATION SEE NELA BULLETIN

BULLETIN (NEW SERIES) OF THE AMERICAN MATHEMATICAL SOCIETY
SEE BULLETIN OF THE AMERICAN MATHEMATICAL SOCIETY. NEW SERIES

BULLETIN OF ALLOY PHASE DIAGRAMS
CONTINUES: JOURNAL OF PHASE EQUILIBRIA
MERGED WITH: JOURNAL OF ALLOY PHASE DIAGRAMS,
TO FORM: JOURNAL OF PHASE EQUILIBRIA
TA438.B8
V.1 (1980)-V.11 (1990)

BULLETIN OF CHEMICAL THERMODYNAMICS (1958-1961)
CONTINUED BY: BULLETIN OF THERMODYNAMICS AND THERMOCHEMISTRY
QD511.T452
NO.1 (1958)-NO.4 (1961)

BULLETIN OF CHEMICAL THERMODYNAMICS
CONTINUES: BULLETIN OF THERMODYNAMICS AND THERMOCHEMISTRY
QD511.T452
NO.20 (1977)-NO.29/30 (1986/87)

BULLETIN OF INFORMATICS AND CYBERNETICS
CONTINUES: BULLETIN OF MATHEMATICAL STATISTICS
QA276.B85
V.20 (1982)-

BULLETIN OF MAGNETIC RESONANCE
QC762.B8
V.1 (1979)-V.7 (1985)

BULLETIN OF MATHEMATICAL BIOPHYSICS
CONTINUED BY: BULLETIN OF MATHEMATICAL BIOLOGY
QA1.B71
V.1 (1939)-V.30 (1968)

BULLETIN OF MATHEMATICAL STATISTICS
CONTINUED BY: BULLETIN OF INFORMATICS AND CYBERNETICS
QA276.B85
V.4 (1950)-V.13 (1969)

BULLETIN OF MECHANICAL ENGINEERING LABORATORY
TJ1.B8
NO.1 (1972)-

BULLETIN OF NRLM
FORMED BY THE UNION OF THE REPORT AND THE BULLETIN OF THE NATIONAL
RESEARCH LABORATORY OF METROLOGY
QC100.5.J3
V.30: NO.101 (1981)-

BULLETIN OF RESEARCH LABORATORY OF PRECISION MACHINERY AND ELECTRONICS
CONTINUED BY: BULLETIN OF PRECISION AND INTELLIGENCE LABORATORY
TS500.B85
NO.44 (1979)-NO.65 (1990)

BULLETIN OF RESEARCH (UNDERWRITERS' LABORATORIES)
TH911.1.U6
NO.1 (1937)-NO.60 (1971)

BULLETIN OF SPECTRUM ANALYSIS
QD95.B85
NO.1 (1929:MAR.)-(1932:DEC.)

BULLETIN OF THE ACADEMY OF SCIENCES OF THE UNITED PROVINCES OF AGRA AND OUDH
CONTINUED BY: ITS PROCEEDINGS
Q73.N25
V.1 (1931)-V.3 (1934)

BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. DIVISION OF CHEMICAL SCIENCE
TRANSLATION OF: IZVESTIIA AKADEMII NAUK SSSR. SERIIA KHIMICHESKAIA
CONTINUED BY: BULLETIN OF THE RUSSIAN ACADEMY OF SCIENCES. DIVISION OF CHEMICAL SCIENCES
QD1.A346
1957-V.40: NO.12: PT.2 (1991).

BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. GEOPHYSICS SERIES
CONTINUED BY: IZVESTIYA. ACADEMY OF SCIENCES, USSR.
ATMOSPHERIC AND OCEANIC PHYSICS, AND: IZVESTIIA AKADEMII NAUK SSSR.
FIZIKA ZEMLI
QC801.A353
1959-1964

BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. PHYSICAL SERIES
TRANSLATION OF: IZVESTIIA AKADEMII NAUK SSSR. SERIIA FIZICHESKAIA
CONTINUED BY: BULLETIN OF THE RUSSIAN ACADEMY OF SCIENCES. PHYSICS
QC1.A392
V.18 (1954)-V.55 (1991)

BULLETIN OF THE AMERICAN ASTRONOMICAL SOCIETY
QB1.A268
V.1 (1969)-V.22 (1990); V.1 (1969)-V.3 (1971), V.7 (1975)- M/CPM

BULLETIN OF THE AMERICAN CERAMIC SOCIETY
CONTINUED BY: AMERICAN CERAMIC SOCIETY BULLETIN
TP785.A63
V.1 (1922)-V.24 (1945)

BULLETIN OF THE AMERICAN INSTITUTE OF MINING AND METALLURGICAL ENGINEERS
CONTINUED BY: MINING AND METALLURGY
TN1.A515
1910-NO.156 (1919)

BULLETIN OF THE AMERICAN MATHEMATICAL SOCIETY

CONTINUED BY: BULLETIN OF THE AMERICAN MATHEMATICAL SOCIETY, NEW SERIES

QA1.A52

V.1 (1994)-V.84 (1978)

BULLETIN OF THE AMERICAN MATHEMATICAL SOCIETY, NEW SERIES

CONTINUES: BULLETIN OF THE AMERICAN MATHEMATICAL SOCIETY

QA1.A52

V.1 (1979)-

BULLETIN OF THE AMERICAN PHYSICAL SOCIETY (1899-1902)

QC1.A55

V.1 (1899)-V.3 (1902)

BULLETIN OF THE AMERICAN PHYSICAL SOCIETY (1925-)

QC1.A56

V.1 (1925)-V.30 (1955), SER.2, V.1 (1956)- : V.20 (1975)- CPM

BULLETIN OF THE AMERICAN SOCIETY FOR TESTING MATERIALS

CONTINUED BY: ASTM BULLETIN

TA401.A68

NO.1 (1921)-NO.87 (1937)

BULLETIN OF THE ASTRONOMICAL INSTITUTES OF CZECHOSLOVAKIA

CONTINUES: BIULETEN ASTRONOMICIESKIH INSTITUTOV CHEKHOSLOVAKIA

QB1.C35

V.18 (1967)-V.34 (1983)

BULLETIN OF THE ASTRONOMICAL INSTITUTES OF THE NETHERLANDS

MERGED WITH: ANNALES D'ASTROPHYSIQUE; BULLETIN ASTRONOMIQUE;

JOURNAL DES OBSERVATEURS; AND, ZEITSCHRIFT FUER ASTROPHYSIK, TO

FORM: ASTRONOMY AND ASTROPHYSICS

QB1.B93

V.13 (1956)-V.20 (1969)

BULLETIN OF THE ASTRONOMICAL INSTITUTES OF THE NETHERLANDS. SUPPLEMENT SERIES

QB1.B931

V.1 (1966)-V.3 (1969)

BULLETIN OF THE ATOMIC SCIENTISTS

AT HEAD OF TITLE: SCIENCE AND PUBLIC AFFAIRS, JAN. 1970-APR. 1974

TK9145.A84

V.1 (1945)-

BULLETIN OF THE AUSTRALIAN MATHEMATICAL SOCIETY

QA1.A88

V.18 (1978)-V.60 (1999)

BULLETIN OF THE BRITISH CAST IRON RESEARCH ASSOCIATION

CONTINUES: BUREAU BULLETIN OF THE BRITISH CAST IRON RESEARCH ASSOC.

CONTINUED BY: BULLETIN AND FOUNDRY ABSTRACTS

TS300.B71

V.1 NO.4 (1924)-V.6 (1941)

BULLETIN OF THE BRITISH NON-FERROUS METALS RESEARCH ASSOCIATION

CONTINUED BY: BNF ABSTRACTS

TA459.B7

NO.1 (1921)-NO.485 (1969)

BULLETIN OF THE BRITISH SCIENTIFIC INSTRUMENT RESEARCH ASSOCIATION

CHISLEHURST, KENT: INFORMATION DEPARTMENT, BRITISH SCIENTIFIC INSTRUMENT RESEARCH

Q184.B73

V.1 (1945) V.13 (1958)

BULLETIN OF THE BUREAU OF STANDARDS

CONTINUED BY: SCIENTIFIC PAPERS OF THE BUREAU OF STANDARDS

QC1.U5

V.1 (1904)-V.14 (1919) REF & CIRC

BULLETIN OF THE CHEMICAL SOCIETY OF JAPAN

QD1.T63

V.1 (1926)-

BULLETIN OF THE COPPER AND BRASS RESEARCH ASSOCIATION

CONTINUES: COPPER AND BRASS BULLETIN

TS550.C5

NO.40 (1927)-NO.127 (1943)

BULLETIN OF THE ELECTROTECHNICAL LABORATORY

TK4.T62

V.13 (1949)-V.60: NO.7 (1996)

BULLETIN OF THE ENGINEERING RESEARCH INSTITUTE, KYOTO UNIVERSITY

TA4.K9

V.1 (1951)-V.10 (1960)

BULLETIN OF THE FACULTY OF ENGINEERING, YOKOHAMA NATIONAL UNIVERSITY

TA416.Y6

V.1 (1951)-V.37 (1988)

BULLETIN OF THE INDIA SECTION, ELECTROCHEMICAL SOCIETY

CONTINUED BY: JOURNAL OF THE ELECTROCHEMICAL SOCIETY OF INDIA

TP250.E543

V.1 (1952)-V.12 (1963)

BULLETIN OF THE INSTITUTE OF CHEMISTRY, ACADEMIA SINICA
QD1.C786
NO.1 (1959)-NO.42 (1995)

**BULLETIN OF THE INSTITUTE OF MATHEMATICAL STATISTICS SEE
INSTITUTE OF MATHEMATICAL STATISTICS BULLETIN**

BULLETIN OF THE INSTITUTE OF MATHEMATICS, ACADEMIA SINICA
QA1.B85
V.1 (1973)-V.27 (1999)

BULLETIN OF THE INTERNATIONAL INSTITUTE OF REFRIGERATION
TP490.I572
T.15 (1934)-T.31 (1951)

BULLETIN OF THE JAPAN SOCIETY OF PRECISION ENGINEERING
CONTINUED BY: INTERNATIONAL JOURNAL OF THE JAPAN SOCIETY FOR
PRECISION ENGINEERING
TA4.B85
V.1 (1963)-V.8 (1974)

BULLETIN OF THE JSME
CONTINUED BY: JSME INTERNATIONAL JOURNAL
TJ4.J3
V.1 (1958)-V.29 (1986)

BULLETIN OF THE LEBEDEV PHYSICS INSTITUTE
CONTINUES: SOVIET PHYSICS, LEBEDEV INSTITUTE REPORTS
QC1.K7314
1992-1998

BULLETIN OF THE LONDON MATHEMATICAL SOCIETY
QA1.L52
V.1 (1969)-

**BULLETIN OF THE MECHANICAL ENGINEERING LABORATORY SEE
BULLETIN OF MECHANICAL ENGINEERING LABORATORY**

BULLETIN OF THE NATIONAL RESEARCH COUNCIL
Q11.N292
NO. 1 (1919)-NO. 123 (1951)

BULLETIN OF THE NATIONAL RESEARCH LABORATORY OF METROLOGY
CONTINUED BY: BULLETIN OF NRLM
QC100.5.J3
V.1 (1955)-V.29 (1981)

BULLETIN OF THE NEW YORK MATHEMATICAL SOCIETY
CONTINUED BY: BULLETIN OF THE AMERICAN MATHEMATICAL SOCIETY
QA1.A52
V.1 (1891)-V.3 (1894)

BULLETIN OF THE OPERATIONS RESEARCH SOCIETY OF AMERICA
Q180.A1O59
V.7 (1959)-V.23 (1975)

BULLETIN OF THE PHILOSOPHICAL SOCIETY OF WASHINGTON
Q11.W5
V.1 (1871)-V.16 (1964)

BULLETIN OF THE POLISH ACADEMY OF SCIENCES. CHEMISTRY
CONTINUES: BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. SERIE DES
SCIENCES CHIMIQUES
Q60.A252
V.31 (1983)-V.40 (1992)

BULLETIN OF THE POLISH ACADEMY OF SCIENCES. MATHEMATICS
CONTINUES: BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. SERIE DES
SCIENCES MATHÉMATIQUES
Q60.A2541
V.31 (1983)-V.41:NO. 1 (1993)

BULLETIN OF THE PROVISIONAL INTERNATIONAL COMPUTATION CENTRE
CONTINUED BY: ICC BULLETIN
QA74.I6
NO.1 (1958)-NO.15/16 (1962)

BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL. SECTION C: TECHNOLOGY
CONTINUES IN PART: BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL
CONTINUED BY: ISRAEL JOURNAL OF TECHNOLOGY
Q91.R4
V.5 (1955)-V.11 (1963)

**BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL. SECTION F: MATHEMATICS
AND PHYSICS BULLETIN**
CONTINUED BY: ISRAEL JOURNAL OF MATHEMATICS
Q91.R4
V.7 (1957)-V.10 (1962)

BULLETIN OF THE RUSSIAN ACADEMY OF SCIENCES. DIVISION OF CHEMICAL SCIENCES.
CONTINUES: BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. DIVISION OF
CHEMICAL SCIENCES
CONTINUED BY: RUSSIAN CHEMICAL BULLETIN
QD1.A347
V.41 (1992)

BULLETIN OF THE RUSSIAN ACADEMY OF SCIENCES. PHYSICS
CONTINUES: BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. PHYSICAL
SERIES
QC1.A393
V.56 (1992)-V.63 (1999)

BULLETIN OF THE SEISMOLOGICAL SOCIETY OF AMERICA
QE531.S3
V.65 (1975)-V.89 (1999)

NIST SERIAL HOLDINGS 1999

BULLETIN OF THERMODYNAMICS AND THERMOCHEMISTRY
CONTINUES: BULLETIN OF CHEMICAL THERMODYNAMICS
CHANGED BACK TO: BULLETIN OF CHEMICAL THERMODYNAMICS
QD511.T452
NO.5 (1962)-NO.19 (1976)

BULLETIN ON NARCOTICS
HV5800.B8
V.25 (1973)-V.38 (1986)

BULLETIN RILEM SEE RILEM BULLETIN

BULLETIN - SOCIETE BELGE DES ELECTRICIENS
CONTINUED BY: BULLETIN - SOCIETE ROYAL BELGE DES ELECTRICIENS
TK2.S6
V.22 (1905)-V.74 (1958)

BULLETIN - SOCIETE ROYAL BELGE DES ELECTRICIENS
CONTINUES: BULLETIN - SOCIETE BELGE DES ELECTRICIENS
TK2.S6
V.75 (1959)-V.87 (1971)

BULLETIN - SOCIETY FOR APPLIED SPECTROSCOPY
CONTINUED BY: APPLIED SPECTROSCOPY
QD71.A65
V.1 (1946)-V.5 (1951)

BULLETIN - SOUTH AFRICAN BUREAU OF STANDARDS
CONTINUES: SABS BULLETIN
CHANGED BACK TO: SABS-BULLETIN
T59.2.S6S62
V.4 (1974)-V.11 (1981)

BULLETIN TECHNIQUE (SERVICE TECHNIQUE DE L'AERONAUTIQUE)
CONTINUED BY: BULLETIN DES SERVICES TECHNIQUES DU MINISTERE DE L'AIR
TL502.F7
NO.1 (1922)-NO.75 (1931)

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TP315.C35

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TP1.C57

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TA401.C43

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QD39.3.S7C4

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QH540.C48

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TP1.I612

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TP1.C65

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- CHIMIE ET INDUSTRIE**
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- CHINESE ANNALS OF MATHEMATICS. SERIES B**
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QA1.C48
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- CHINESE PHYSICS LETTERS**
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- CHRONIQUE DE L'U.G.G.I.**
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- CHUNG-KUO CHI LIANG SEE CHINA METROLOGY = CHUNG-KUO CHI LIANG**
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- COLLOID AND POLYMER SCIENCE**
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QD549.K9252
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- COLLOIDS AND SURFACES. A: PHYSICO-CHEMICAL AND ENGINEERING ASPECTS**
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QD549.C631
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- COLLOIDS AND SURFACES. B: BIOINTERFACES**
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V.1 (1993)-
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- COLLOQUE DE PHYSIQUE**
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QC451.I53
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- COLOR TRADE JOURNAL**
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- COMBUSTION AND FLAME**
QD516.C613
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TRANSLATION OF: FIZIKA GORENIYA I VZRYVA
QD516.F5813
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- COMBUSTION SCIENCE AND TECHNOLOGY**
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V.1 (1974)-V.2 (1975)

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QC770.M4

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QA1.C6

V.1 (1929)-V.74 (1999)

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QB461.C66

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QC770.C55

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V.12: NO.3 (1986: MAR.)-V.18 (1997)

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QC770.C58

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QC176.A1C6

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QC100.U5553

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QC770.C6

V.3 (1965)-V.5 (1967)

COMMISSION INTERNATIONALE DU METRE. SECTION FRANCAISE

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QC81.I24

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ABSORBED BY: COMMUNICATIONS

TK6540.C6

V.1 (1934)-V.3 (1936)

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TK6540.F15

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COMMUNICATION OF THE RUBBER FOUNDATION SEE MEDEDEELINGER
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TK6540.C65

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COMMUNICATIONS IN APPLIED NUMERICAL METHODS

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TA335.C65

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QC20.C68

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COMMUNICATIONS IN NUMERICAL METHODS IN ENGINEERING

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TA335.C651

V.9 (1993)-V.15 (1999)

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QA374.C6

V.1 (1976)-V.24 (1999)

COMMUNICATIONS IN STATISTICS

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QA276.A1C65

V.1 (1973)-V.4 (1975)

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V.1 (1985)-

COMMUNICATIONS IN STATISTICS: THEORY AND METHODS
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QA276.A1C653
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QA76.A78
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QA76.A78
V.1 (1958)-V.2: NO.10 (1959: OCT.)

COMMUNICATIONS ON APPLIED MATHEMATICS
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QA1.C718
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QA76.76.R44C65
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QA75.5.C57
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QA75.5.C58
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TK1.A1C65
V.3 (1984)-V.6 (1987)

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QD262.C57
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COMPOSITE MATERIALS, TESTING AND DESIGN
TA418.9.C6C616
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TA418.9.C6C613
V.1: NO.3 (1970)-V.26 (1995)

COMPOSITES ENGINEERING
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TA418.9.C6C6135
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FORMED BY THE UNION OF: COMPOSITES, AND COMPOSITES MANUFACTURING
TA418.9.C6C6131
V.27 (1996)-

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TA418.9.C6C61352
V.27 (1996)-

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TA418.9.C6C614
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HE7601.C66
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TA418.C6C615
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QA1.C73
V.1(1934)-V.119 (1999)

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QD75.C65

V.1 (1959)-

COMPREHENSIVE CHEMICAL KINETICS

QD501.B242

V.1 (1969)-

COMPREHENSIVE TREATISE OF ELECTROCHEMISTRY

QD552.C64

V.1 (1980)-V.10 (1985)

COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. LA VIE DES SCIENCES

Q46.A141

T.1 (1984)-T.11 (1994)

COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE I: MATHEMATIQUE

CONTINUES: COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES.

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Q46.A14

T.298 (1984)-

COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE II. FASCICULE B, MECANIQUE, PHYSIQUE, ASTRONOMIE = MECHANICS, PHYSICS, ASTRONOMY

CONTINUES: COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE II, MECANIQUE, PHYSIQUE, CHIMIE, ASTRONOMIE

Q46.A1421

T.326 (1998)-

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QD381.9.M3C66

V.8 (1998)-

COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIES II: MECANIQUE, PHYSIQUE, CHIMIE, ASTRONOMIE

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SPLIT INTO: COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE II. FASCICULE B, MECANIQUE, PHYSIQUE, ASTRONOMIE, AND COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE II. FASCICULE C, CHIMIE

QC1.C64

T.318:NO.2 (1994)-T. 325 (1997)

COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE II: MECANIQUE, PHYSIQUE, CHIMIE, SCIENCES DE L'UNIVERS, SCIENCES DE LA TERRE

CONTINUES: COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE II: MECANIQUE, PHYSIQUE, CHIMIE, SCIENCES DE L'UNIVERS, SCIENCES DE LA TERRE

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Q46.A14

T.298 (1984)-T.317 (1993)

COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE II: SCIENCES DE LA TERRE ET DES PLANETES = EARTH & PLANETARY SCIENCES

CONTINUES: COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE II: MECANIQUE, PHYSIQUE, CHIMIE, SCIENCES DE L'UNIVERS, SCIENCES DE LA TERRE

QE1 .C66

T.318:NO.2 (1994)-V.329 (1999)

COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE A: SCIENCES MATHEMATIQUES, SERIE B: SCIENCES PHYSIQUES

CONTINUES: COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE A, SERIE B

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Q46.A14

T.288 (1979)-T.291 (1980)

COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE C: SCIENCES CHIMIQUES

CONTINUES: COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE C: SCIENCES CHIMIQUES

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Q46.A14

T.288 (1979)-T.291 (1980)

COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE I: MATHEMATIQUES

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Q46.A14

T.292 (1981)-T.297 (1983)

COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE II: MECANIQUE, PHYSIQUE, CHIMIE, SCIENCES DE L'UNIVERS, SCIENCES DE LA TERRE

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CONTINUED BY: COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE II: MECANIQUE, PHYSIQUE ...

Q46.A14

T.292 (1981)-T.297 (1983)

COMPTES RENDUS (DOKLADY) DE L'ACADEMIE DES SCIENCES DE L'URSS

Q60.A5

V.8 (1935)-V.56 (1947)

COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L'ACADEMIE DES SCIENCES

SPLIT INTO ITS SERIES A/B, C, AND D

Q46.A14

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DENKHI SHIKENSHO CHOSA HOKOKU SEE CIRCULARS OF THE ELECTROTECHNICAL LABORATORY**DENKHI SHIKENSHO IHO SEE BULLETIN OF THE ELECTROTECHNICAL LABORATORY**

DENKI GAKKAI ZASSHI (ENGLISH TRANSLATION) SEE ELECTRICAL
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DENKI KAGAKU = JOURNAL OF THE ELECTROCHEMICAL ASSOCIATION OF JAPAN

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DENSHI GIJUTSU SOGO KENKYUJO IHO SEE BULLETIN OF THE ELECTROTECHNICAL LABORATORY**DENSHI GIJUTSU SOGO KENKYUJO KENKYU HOKOKU SEE RESEARCHES OF THE ELECTRO-TECHNICAL LABORATORY (JAPAN)**

DENSHI JOHO TSUSHIN GAKKAI RONBUNSHI (ENGLISH TRANSLATION)
SEE ELECTRONICS AND COMMUNICATIONS IN JAPAN.
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DENTAL MATERIALS JOURNAL

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6. JAHRG.(1952)-12. JAHRG.(1958)

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TK5101.E421

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TK5105.E4211

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QA440.D5

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V.1 (1971)-

DISCUSSIONS OF THE CZECHOSLOVAK ACADEMY OF SCIENCES, MATHEMATICAL AND NATURAL SCIENCES SEE ROZPRÁVY ČESKOSLOVENSKÉ AKADEMIE VED. RADA MATEMATICKÝCH A PŘÍRODNÍCH VED.

DISCUSSIONS OF THE FARADAY SOCIETY

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DOKLADY. CHEMISTRY

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QD1.A35

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QA1.D8

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GREAT BRITAIN. BOARD OF TRADE. REPORT
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GREAT BRITAIN. DEPT. OF SCIENTIFIC AND INDUSTRIAL RESEARCH. BUILDING RESEARCH
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RESEARCH TECHNICAL PAPER SEE WATER POLLUTION RESEARCH TECHNICAL PAPER

GREAT BRITAIN. FIRE RESEARCH BOARD. REPORT
TH9130.G7A3

1947-1961

GREAT BRITAIN. FUEL RESEARCH BOARD. REPORT
TP321.G65

1918-1958

GREAT BRITAIN. FUEL RESEARCH BOARD. TECHNICAL PAPERS
TP315.G75
NO.1 (1921)-NO.57 (1953)

GREAT BRITAIN. METEOROLOGICAL OFFICE. ANNUAL REPORT
QC875.G76

1905-1973

GREAT BRITAIN. METEOROLOGICAL OFFICE. PROFESSIONAL NOTES
CONTINUED BY ITS SCIENTIFIC PAPERS

QC851.G7

V.1 (1918)-V.8 (1959)

GREAT BRITAIN. METEOROLOGICAL OFFICE. SCIENTIFIC PAPERS
CONTINUES ITS PROFESSIONAL NOTES

QC851.G76

NO.1 (1960)-NO.38 (1977)

GREAT BRITAIN. ROAD RESEARCH BOARD. ROAD RESEARCH
TE57.A38

1933-1962

GREAT BRITAIN. STANDARD WEIGHTS AND MEASURES DEPT. MEMORANDUM FOR THE
GUIDANCE OF INSPECTORS OF WEIGHTS AND MEASURES

QC100.G728

1949-1965

GREAT BRITAIN. STANDARDS DEPT. WEIGHTS AND MEASURES ACT. NOTICE OF
EXAMINATION

QC89.G8A27

NO.1 (1905)-NO.1243 (1959)

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GUMMI-ZEITUNG
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 1.JAHRG.(1886)-57.JAHRG.(1943)

HADRONIC JOURNAL
 QC793.5.H322H3
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HADRONIC JOURNAL. SUPPLEMENT
 QC793.5.H322H32
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HANDBUCH DER OESTERREICHISCHEN WISSENSCHAFT
 CONTINUES: JAHRBUCH DER OESTERREICHISCHEN WISSENSCHAFT
 Q9.O4
 BD.5 (1964)

HANDLINGAR. TRANSACTIONS OF THE ROYAL INSTITUTE OF TECHNOLOGY
 T4.S74
 NO.1 (1947)-NO.247 (1966)

HARVARD BUSINESS REVIEW
 HF5001.H3
 V.38 (1960)-

**HARVARD UNIVERSITY. COMPUTATION LABORATORY. ANNALS SEE ANNALS OF THE
 COMPUTATION LABORATORY OF HARVARD UNIVERSITY**

HARVARD UNIVERSITY. CRUFT LABORATORY. PROGRESS REPORTS
 QC501.H33
 NO.4 (1947)-NO.75 (1968) *

HARVARD UNIVERSITY. CRUFT LABORATORY. TECHNICAL REPORTS
 QC501.H34
 NO.1 (1946)-NO.492 (1965)

HEALTH PHYSICS
 QH505.A1H4
 V.3 (1960)-

HEAT AND TECHNOLOGY
 QC320.H33
 V.2 (1984)-V.17 (1999)

HEAT TRANSFER
 TP363.A47
 1953-1970 INC.

HEAT TRANSFER ENGINEERING
 TJ260.H39
 V.1 (1979)-

HEAT TRANSFER RESEARCH
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 QC320.H381
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HEAT TRANSFER: SOVIET RESEARCH
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HEATING AND VENTILATING
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HELVETICA PHYSICA ACTA
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HERON
 TA401.H4
 V.1 (1962)-V.26 (1981)

**HIA JOURNAL SEE HOROLOGICAL INSTITUTE OF AMERICA. JOURNAL
 HIGH ENERGY CHEMISTRY**
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 QD450.K5613
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- HIGH ENERGY CHEMISTRY** QD450.K5613
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- HIGH PERFORMANCE POLYMERS** TA455.P58H545
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- HIGH-PURITY SUBSTANCES**
TRANSLATION OF: VYSOKOCHISTYE VESHCHESTVA
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- HIGHWAY RESEARCH BOARD. SPECIAL REPORT SEE SPECIAL REPORT - HIGHWAY RESEARCH BOARD.**
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- HISTORY AND TECHNOLOGY** T15.H45
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- HOPPE-SEYLER'S ZEITSCHRIFT FUER PHYSIOLOGISCHE CHEMIE SEE: ZEITSCHRIFT FUER PHYSIOLOGISCHE CHEMIE**
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- HOTEL AND TRAVEL INDEX** TX907.H59
CURRENT EDITION - READY REFERENCE
- HRC AND CC. JOURNAL OF HIGH RESOLUTION CHROMATOGRAPHY AND CHROMATOGRAPHY COMMUNICATIONS SEE JOURNAL OF HIGH RESOLUTION CHROMATOGRAPHY AND CHROMATOGRAPHY COMMUNICATIONS**
- HRC. JOURNAL OF HIGH RESOLUTION CHROMATOGRAPHY SEE JOURNAL OF HIGH RESOLUTION CHROMATOGRAPHY**
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- HUNGARY. CENTRAL OF WEIGHTS AND MEASURES. MERTEKUGYI KOZLEMENYEK** QC81.H83
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- HUTNICKE LISTY** TN4.H8
ROC.13 (1958)-ROC. 46(1991)

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HYDRO-ELECTRIC POWER COMMISSION OF ONTARIO. BULLETIN

CONTINUED BY: HYDRO NEWS
TK1427.O5A4
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HYDRO NEWS

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IEEE COMPUTER APPLICATIONS IN POWER
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IEEE DESIGN AND TEST OF COMPUTERS

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IEEE ELECTRICAL INSULATION MAGAZINE

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IEEE ELECTRON DEVICE LETTERS

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IEEE ENGINEERING IN MEDICINE AND BIOLOGY

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IEEE ENGINEERING MANAGEMENT REVIEW

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IEEE EXPERT

CONTINUED BY: IEEE INTELLIGENT SYSTEMS AND THEIR APPLICATIONS
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IEEE/IEE PUBLICATIONS ONDISC [COMPUTER FILE]

1988-
AT CD-ROM WORKSTATIONS

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IEEE INDUSTRY APPLICATIONS MAGAZINE

TS175.134

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IEEE INDUSTRY APPLICATIONS SOCIETY. CONFERENCE RECORD OF THE ANNUAL MEETING

TK5.12

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IEEE INFOCOM. PROCEEDINGS

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IEEE INTELLIGENT SYSTEMS & THEIR APPLICATIONS

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QA76.76.E95135

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IEEE INTERNATIONAL CONFERENCE ON COMPUTER-AIDED DESIGN. DIGEST OF TECHNICAL PAPERS

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IEEE INTERNATIONAL CONFERENCE ON PLASMA SCIENCE. IEEE CONFERENCE RECORD-ABSTRACTS

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IEEE INTERNATIONAL CONFERENCE ON ROBOTICS AND AUTOMATION

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IEEE INTERNATIONAL SOLID STATE CIRCUITS CONFERENCE. DIGEST OF TECHNICAL PAPERS

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IEEE INTERNATIONAL SYMPOSIUM OF APPLICATIONS OF FERROELECTRICS, PROCEEDINGS

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IEEE INTERNET COMPUTING

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IEEE JOURNAL OF LIGHTWAVE TECHNOLOGY SEE JOURNAL OF LIGHTWAVE TECHNOLOGY

IEEE JOURNAL OF QUANTUM ELECTRONICS

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IEEE JOURNAL OF ROBOTICS AND AUTOMATION

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IEEE JOURNAL OF SELECTED TOPICS IN QUANTUM ELECTRONICS

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IEEE JOURNAL OF SOLID STATE CIRCUITS

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IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS

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IEEE LCS

"THE MAGAZINE OF LIGHTWAVE COMMUNICATIONS SYSTEM"
TK5101.A1135

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IEEE LTS

TK5103.6.134

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IEEE MICRO

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IEEE MICROWAVE AND MILLIMETER-WAVE MONOLITHIC CIRCUITS SYMPOSIUM DIGEST OF PAPERS

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IEEE NETWORK

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IEEE PROCEEDINGS SEE PROCEEDINGS OF THE IEEE

IEEE ROBOTICS & AUTOMATION MAGAZINE
TJ210.2.I17
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IEEE/SEMI INTERNATIONAL SEMICONDUCTOR MANUFACTURING SCIENCE SYMPOSIUM
TK7836.I43
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IEEE SIGNAL PROCESSING LETTERS
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V.1 (1982)-

IEEE TRANSACTIONS ON ACOUSTICS, SPEECH AND SIGNAL PROCESSING
CONTINUES: IEEE TRANSACTIONS ON AUDIO AND ELECTROACOUSTICS
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TK5981.I2
V.22 (1974)-V.38 (1990)

IEEE TRANSACTIONS ON ADVANCED PACKAGING
CONTINUES: IEEE TRANSACTIONS ON COMPONENTS, PACKAGING, AND MANUFACTURING. PART B: ADVANCED PACKAGING
TK7870.I53521
V.22 (1999)-

IEEE TRANSACTIONS ON AEROSPACE
CONTINUED BY: IEEE TRANSACTIONS ON AEROSPACE AND ELECTRONIC SYSTEMS
TL501.I25
V.1 (1963)-V.3 (1965)

IEEE TRANSACTIONS ON AEROSPACE AND ELECTRONIC SYSTEMS
FORMED BY THE UNION OF: IEEE TRANSACTIONS ON AEROSPACE;
IEEE TRANSACTIONS ON SPACE ELECTRONICS AND TELEMETRY;
IEEE TRANSACTIONS ON AEROSPACE AND NAVIGATIONAL
ELECTRONICS; AND, IEEE TRANSACTIONS ON MILITARY ELECTRONICS
TL3000.A1I53
V.1 (1965)-

IEEE TRANSACTIONS ON AEROSPACE AND NAVIGATIONAL ELECTRONICS
CONTINUES: IRE TRANSACTIONS ON AEROSPACE AND NAVIGATIONAL ELECTRONICS
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TL693.I22
V.10 (1963)-V.12 (1965)

IEEE TRANSACTIONS ON ANTENNAS AND PROPAGATION
CONTINUES: IRE TRANSACTIONS ON ANTENNAS AND PROPAGATION
TK7800.I2
V.11 (1963)-

IEEE TRANSACTIONS ON APPLICATIONS AND INDUSTRY
CONTINUES: APPLICATIONS AND INDUSTRY
CONTINUED BY: IEEE TRANSACTIONS ON INDUSTRY AND GENERAL APPLICATIONS
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PART 2: APPLICATIONS AND INDUSTRY, AND CONTINUES ITS VOL. NUMBERING
TK1.I39
V.82 (1963)-V.83 (1964)

IEEE TRANSACTIONS ON APPLIED SUPERCONDUCTIVITY
QC612.S8I34
V.1 (1991)-

IEEE TRANSACTIONS ON AUDIO
CONTINUES: IRE TRANSACTIONS ON AUDIO
CONTINUED BY: IEEE TRANSACTIONS ON AUDIO AND
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TK5981.I2
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CONTINUES: IEEE TRANSACTIONS ON AUDIO
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TK5981.I2
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IEEE TRANSACTIONS ON AUTOMATIC CONTROL
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TJ212.I48
V.8 (1963)-

IEEE TRANSACTIONS ON BIOMEDICAL ELECTRONICS
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CONTINUED BY: IEEE TRANSACTIONS ON BIOMEDICAL ENGINEERING
R895.A1I25
V.10 (1963)

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CONTINUES: IEEE TRANSACTIONS ON BIOMEDICAL ELECTRONICS
R895.A1I25
V.11 (1964)-

IEEE TRANSACTIONS ON BROADCAST AND TELEVISION RECEIVERS
CONTINUES: IRE TRANSACTIONS ON BROADCAST AND TELEVISION RECEIVERS
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TK6563.I2
V.9 (1963)-V.20 (1974)

IEEE TRANSACTIONS ON BROADCASTING
CONTINUES: IRE TRANSACTIONS ON BROADCASTING
TK6561.12

V.9 (1963)-

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TK6675.115

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TK3226.117

V.10 (1963)-V.20 (1973)

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CONTINUES: IEEE TRANSACTIONS ON CIRCUIT THEORY

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TK3226.117

V.21 (1974)-V.38 (1991)

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CONTINUES: IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS

TK3226.117

V.39 (1992)-

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CONTINUES: IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS

TK3226.1172

V.39 (1992)-

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TK7800.121

V.1 (1991)-

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TK5101.A112

V.63 (1963)-V.83: NO.75 (1964)

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TK5101.A112

V.12 (1964)-V.19 (1971)

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TK5101.A112

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TK5101.A112

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CONTINUES: IRE TRANSACTIONS ON COMPONENT PARTS

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TK7870.153515

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FORMED BY THE UNION OF: IEEE TRANSACTIONS ON MANUFACTURING TECHNOLOGY;

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V.17 (1994)-V.21 (1998)

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TK7870.15352

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TK7870.15353

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TK7874.1325

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TK61.12

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TK3401.15

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- IEEE TRANSACTIONS ON POWER APPARATUS AND SYSTEMS**
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IEEE TRANSACTIONS ON SPACE ELECTRONICS AND TELEMETRY

CONTINUES: IEEE TRANSACTIONS ON SPACE ELECTRONICS AND TELEMETRY
 CONTINUED BY: IEEE TRANSACTIONS ON AEROSPACE AND ELECTRONIC SYSTEMS

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TK5981.I34

V.1 (1993)-

IEEE TRANSACTIONS ON SYSTEMS, MAN, AND CYBERNETICS

FORMED BY THE UNION OF: IEEE TRANSACTIONS ON MAN-MACHINE SYSTEMS; AND,
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IEEE TRANSACTIONS ON SYSTEMS, MAN AND CYBERNETICS. PART C: APPLICATIONS AND REVIEWS

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IEEE TRANSACTIONS ON SYSTEMS SCIENCE AND CYBERNETICS

MERGED WITH: IEEE TRANSACTIONS ON MAN-MACHINE SYSTEMS, TO FORM: IEEE
 TRANSACTIONS ON SYSTEMS, MAN, AND CYBERNETICS

Q300.I43

V.1 (1965)-V.6 (1970)

IEEE TRANSACTIONS ON ULTRASONICS ENGINEERING

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IEEE TRANSACTIONS ON VERY LARGE SCALE INTEGRATION (VLSI) SYSTEMS

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IEEE TRANSLATION JOURNAL ON MAGNETICS IN JAPAN

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ILLINOIS JOURNAL OF MATHEMATICS

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QC851.I2
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INTERNATIONAL CONFERENCE ON SPECTRAL LINE SHAPES. PROCEEDINGS
SEE SPECTRAL LINE SHAPES

INTERNATIONAL CONFERENCE ON THE PHYSICS OF SEMICONDUCTORS. PROCEEDINGS
QC612.S4I54

2ND (1956)-14TH (1978), 17TH (1984)-

INTERNATIONAL CONFERENCE ON TOOLS FOR ARTIFICIAL INTELLIGENCE
Q336.I58

3RD (1991)-

INTERNATIONAL CONGRESS FOR ELECTRON MICROSCOPY. PROCEEDINGS
QH212.E4I45

1950-

INTERNATIONAL CONNECTIONS
FRIS

1988-

INTERNATIONAL COUNCIL OF SCIENTIFIC UNIONS. REPORTS OF PROCEEDINGS
Q10.I6

1ST (1931)-6TH (1952)

INTERNATIONAL ELECTRON DEVICES MEETING. TECHNICAL DIGEST
CONTINUES: INTERNATIONAL ELECTRON DEVICES MEETING
TK7870.I57

SELECTED VOLUMES

INTERNATIONAL ELECTROTECHNICAL COMMISSION. PUBLICATION

TK1.A1I5

NO.1 (1906)-NO.32 (1920)

INTERNATIONAL FIRE CHIEF

FRIS

V.35 (1970)-V.53 (1987)

INTERNATIONAL FIRE FIGHTER
FRIS

V.59 (1976)-

INTERNATIONAL GEOPHYSICS BULLETIN SEE IG BULLETIN

INTERNATIONAL HEAT TRANSFER CONFERENCE. PROCEEDINGS OF THE ... HEAT
TRANSFER CONFERENCE

CONTINUED BY: INTERNATIONAL HEAT TRANSFER CONFERENCE. PROCEEDINGS
OF THE ... INTERNATIONAL HEAT TRANSFER CONFERENCE
QC319.8.I58

1961/62

INTERNATIONAL HEAT TRANSFER CONFERENCE. PROCEEDINGS OF THE ... INTER-
NATIONAL HEAT TRANSFER CONFERENCE

3RD (1966)-7TH (1982)
QC319.8.I58

INTERNATIONAL JOURNAL FOR HOUSING SCIENCE AND ITS APPLICATIONS
HD7285.I5

V.2 (1978)-V.20 (1996)

INTERNATIONAL JOURNAL FOR NUMERICAL METHODS IN ENGINEERING
TA335.I57

V.2 (1970)-V.8 (1974), V.14 (1979)-

INTERNATIONAL JOURNAL FOR RADIATION PHYSICS AND CHEMISTRY
CONTINUED BY: RADIATION PHYSICS AND CHEMISTRY
QD601.A1I54

V.2 (1970)-V.8 (1976)

INTERNATIONAL JOURNAL OF ABSTRACTS, STATISTICAL THEORY AND METHOD
CONTINUED BY: STATISTICAL THEORY AND METHOD ABSTRACTS
HA1.S764

V.1 (1959)-V.4 (1963) REF/ABSTRACTS

INTERNATIONAL JOURNAL OF ADHESION AND ADHESIVES
QC183.I58

V.15 (1995)-V.17: NO.3 (1999)

INTERNATIONAL JOURNAL OF AIR AND WATER POLLUTION
CONTINUES: INTERNATIONAL JOURNAL OF AIR POLLUTION
CONTINUED BY: AIR AND WATER POLLUTION
RA576.A1I5

V.4 (1961) M

INTERNATIONAL JOURNAL OF AIR POLLUTION
CONTINUED BY: INTERNATIONAL JOURNAL OF AIR AND WATER POLLUTION
RA576.A1I5

V.1 (1958)-V.3 (1960) M

INTERNATIONAL JOURNAL OF AIR POLLUTION CONTROL AND WASTE MANAGEMENT
SEE JAPCA

INTERNATIONAL JOURNAL OF APPLIED RADIATION AND ISOTOPES
CONTINUED BY: INTERNATIONAL JOURNAL OF RADIATION APPLICATIONS AND INSTRU-
MENTATION. PART A: APPLIED RADIATION ISOTOPES
QC770.I6

V.1 (1956)-V.36 (1985)

INTERNATIONAL JOURNAL OF CHEMICAL KINETICS
QD501.I634

V.1 (1969)-

INTERNATIONAL JOURNAL OF COMPUTATIONAL GEOMETRY & APPLICATIONS
QA448.D38I57

V.5 (1995)-

INTERNATIONAL JOURNAL OF COMPUTER AND INFORMATION SCIENCES
CONTINUED BY: INTERNATIONAL JOURNAL OF PARALLEL PROGRAMMING
QA76.5.I56

V.13 (1984)-V.14 (1985)

INTERNATIONAL JOURNAL OF COMPUTER MATHEMATICS

QA76.I59
V.1 (1964)-V.36 (1990); V.50 (1994)-V.55 (1995)

INTERNATIONAL JOURNAL OF COMPUTER VISION

TA1632.I555
V.1 (1987)-

INTERNATIONAL JOURNAL OF CONTROL

CONTINUES IN PART: JOURNAL OF ELECTRONICS AND CONTROL
TJ212.I55
V.1 (1965)-V.20 (1974)

INTERNATIONAL JOURNAL OF COOPERATIVE INFORMATION SYSTEMS

QA76.9.D3I565
V.6 (1997)-V.7 (1998)

INTERNATIONAL JOURNAL OF ELECTRONICS

TK7800.J6
V.18 (1965)-

INTERNATIONAL JOURNAL OF ENERGY RESEARCH

TJ163.2.I6
V.1 (1977)-

INTERNATIONAL JOURNAL OF ENGINEERING SCIENCE

TA1.I749
V.1 (1963)-V.37:NO.6 (1999)

INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY

QD71.I55
V.51 (1993)-V.52 (1993)

INTERNATIONAL JOURNAL OF ENVIRONMENTAL STUDIES

HC79.E5I55
V.1 (1970)-V.34 (1989)

INTERNATIONAL JOURNAL OF FLEXIBLE AUTOMATION AND INTEGRATED MANUFACTURING

TS155.65.I61
V.2 (1994)-

INTERNATIONAL JOURNAL OF FRACTURE

CONTINUES: INTERNATIONAL JOURNAL OF FRACTURE MECHANICS
TA409.I5
V.9 (1973)-

INTERNATIONAL JOURNAL OF FRACTURE MECHANICS

CONTINUED BY: INTERNATIONAL JOURNAL OF FRACTURE
TA409.I5
V.1 (1965)-V.8 (1972)

INTERNATIONAL JOURNAL OF HEAT AND FLUID FLOW

CONTINUES: HEAT AND FLUID FLOW
TJ260.I54
V.6 (1985)-V.20:NO.2 (1999)

INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER

QC320.I55
V.1 (1960)-

INTERNATIONAL JOURNAL OF HIGH SPEED ELECTRONICS

CONTINUED BY: INTERNATIONAL JOURNAL OF HIGH SPEED ELECTRONICS AND SYSTEMS
TK7800.I57
V.1 (1990)-V.3 (1992)

INTERNATIONAL JOURNAL OF HIGH SPEED ELECTRONICS AND SYSTEMS

CONTINUES: INTERNATIONAL JOURNAL OF HIGH SPEED ELECTRONICS
TK7800.I571
V.4 (1993)-V.9 (1998)

INTERNATIONAL JOURNAL OF HIGH TECHNOLOGY CERAMICS

CONTINUED BY: JOURNAL OF THE EUROPEAN CERAMIC SOCIETY
TA455.C43I56
V.1 (1985)-V.4 (1988)

INTERNATIONAL JOURNAL OF HUMAN COMPUTER STUDIES

TA167.I5
V.48 (1998)-

INTERNATIONAL JOURNAL OF HUMAN FACTORS IN MANUFACTURING

CONTINUED BY: HUMAN FACTORS AND ERGONOMICS IN MANUFACTURING
TS155.6.I555
V.5 (1995)-V.6 (1996)

INTERNATIONAL JOURNAL OF HYDROGEN ENERGY

TP360.I57
V.2 (1977)-V.12 (1987)

INTERNATIONAL JOURNAL OF IMPACT ENGINEERING

TA630.I6
V.1 (1983)-V.8 (1989)

INTERNATIONAL JOURNAL OF INFRARED AND MILLIMETER WAVES

TA1570.I575
V.5 (1984)-

INTERNATIONAL JOURNAL OF MACHINE TOOL DESIGN AND RESEARCH

CONTINUED BY: INTERNATIONAL JOURNAL OF MACHINE TOOLS AND MANUFACTURE
TJ1185.I45
V.24 (1984)-V.26 (1986)

INTERNATIONAL JOURNAL OF MACHINE TOOLS AND MANUFACTURE

CONTINUES: INTERNATIONAL JOURNAL OF MACHINE TOOL DESIGN AND RESEARCH
TJ1185.I45
V.27 (1987)-V.29 (1989)

INTERNATIONAL JOURNAL OF MAGNETISM

CONTINUED BY: MAGNETISM LETTERS
QC750.I5
V.1 (1970)-V.4 (1973)

INTERNATIONAL JOURNAL OF MASS SPECTROMETRY

CONTINUES: INTERNATIONAL JOURNAL OF MASS SPECTROMETRY AND ION PROCESSES
QC454.I661
V.174 (1998)-

INTERNATIONAL JOURNAL OF MASS SPECTROMETRY AND ION PHYSICS

CONTINUED BY: INTERNATIONAL JOURNAL OF MASS SPECTROMETRY AND ION PROCESSES
QC454.I66
V.1 (1968)-V.53 (1983)

INTERNATIONAL JOURNAL OF MASS SPECTROMETRY AND ION PROCESSES

CONTINUES: INTERNATIONAL JOURNAL OF MASS SPECTROMETRY AND ION PHYSICS
QC454.I66
V.54 (1983)-

INTERNATIONAL JOURNAL OF MATERIALS IN ENGINEERING APPLICATIONS

CONTINUED BY: MATERIALS IN ENGINEERING
TA401.I8
V.1 (1978/79)

INTERNATIONAL JOURNAL OF MECHANICAL SCIENCES

TJ1.I59
V.1 (1960)-

INTERNATIONAL JOURNAL OF MICROCIRCUITS AND ELECTRONIC PACKAGING
FORMED BY THE UNION OF: INTERNATIONAL JOURNAL FOR HYBRID MICROELECTRONICS AND IEPS JOURNAL
TK7874.I544
V.17 (1994)-V.20:NO.3 (1997)

INTERNATIONAL JOURNAL OF MICROGRAPHICS AND VIDEO TECHNOLOGY
FORMED BY THE UNION OF: MICRODOC, AND: MICROPUBLISHING OF CURRENT PERIODICALS
Z265.I565
V.2 (1983)-V.6 (1987)

INTERNATIONAL JOURNAL OF MODERN PHYSICS A
"PARTICLES AND FIELDS, GRAVITATION, COSMOLOGY"
QC793.I5545
V.5 (1990)-V.14 (1999)

INTERNATIONAL JOURNAL OF MODERN PHYSICS B
QC172.I55
V.2 (1988)-

INTERNATIONAL JOURNAL OF MULTIPHASE FLOW
TA357.I57
V.6 (1980)-

INTERNATIONAL JOURNAL OF NON-EQUILIBRIUM PROCESSING
TS247.I51
V.10 (1997)-V.11 (1998)

INTERNATIONAL JOURNAL OF NON-LINEAR MECHANICS
QA427.I48
V.1 (1966)-V.34 (1999)

INTERNATIONAL JOURNAL OF NONDESTRUCTIVE TESTING
CONTINUED BY: INTERNATIONAL ADVANCES IN NONDESTRUCTIVE TESTING
TA417.2.I54
V.1 (1969)-V.4 (1973)

INTERNATIONAL JOURNAL OF OPTOELECTRONICS
CONTINUES: INTERNATIONAL JOURNAL OF OPTICAL SENSORS
TA1750.I594
V.5 (1990)-V.11 (1997)

INTERNATIONAL JOURNAL OF PARALLEL PROGRAMMING
CONTINUES: INTERNATIONAL JOURNAL OF COMPUTER AND INFORMATION SCIENCES
QA76.5.I56
V.15 (1986)-

INTERNATIONAL JOURNAL OF PEPTIDE AND PROTEIN RESEARCH
CONTINUES: INTERNATIONAL JOURNAL OF PROTEIN RESEARCH
QD431.I5
V.27 (1986)-V.29: NO.4 (1987: APR.)

INTERNATIONAL JOURNAL OF PLASTICITY
TA418.14.I55
V.3 (1987)-V.5 (1989)

INTERNATIONAL JOURNAL OF POLYMERIC MATERIALS
TA455.P58I58
V.1 (1971)-V.13 (1990)

INTERNATIONAL JOURNAL OF POWDER METALLURGY AND POWDER TECHNOLOGY
CONTINUES: INTERNATIONAL JOURNAL OF POWDER METALLURGY CHANGED BACK TO: INTERNATIONAL JOURNAL OF POWDER METALLURGY
TN695.I55
V.10 (1974)-V.21 (1985)

INTERNATIONAL JOURNAL OF POWDER METALLURGY (1965-1973)
CONTINUED BY: INTERNATIONAL JOURNAL OF POWDER METALLURGY AND POWDER TECHNOLOGY
TN695.I55
V.1 (1965)-V.9 (1973)

INTERNATIONAL JOURNAL OF POWDER METALLURGY (1986-)
CONTINUES: INTERNATIONAL JOURNAL OF POWDER METALLURGY AND POWDER TECHNOLOGY
TN695.I55
V.22 (1986)-

INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS
TA177.4.I58
V.29:NO.2 (1993)-V.59:NO.3 (1999)

INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH
TS155.A1I64
V.31 (1993)-

INTERNATIONAL JOURNAL OF QUALITY & RELIABILITY MANAGEMENT
TS156.A1I58
V.8 (1991)-V.9 (1992)

INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY
QD462.I5
V.1 (1967)-

INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY: QUANTUM BIOLOGY SYMPOSIUM
QH345.I5
NO.1 (1974)-

INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY: QUANTUM CHEMISTRY SYMPOSIUM
CONTINUES: INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY. SYMPOSIUM
QD462.I58
NO.11 (1977)-

INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY: SYMPOSIUM
CONTINUED BY: INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY. QUANTUM CHEMISTRY SYMPOSIUM
QD462.I58
NO.1 (1967)-NO.10 (1976)

INTERNATIONAL JOURNAL OF RADIATION APPLICATIONS AND INSTRUMENTATION. PART A: APPLIED RADIATION AND ISOTOPES
CONTINUES: INTERNATIONAL JOURNAL OF APPLIED RADIATION AND ISOTOPES
CONTINUED BY: APPLIED RADIATION AND ISOTOPES
QC770.I62
V.37 (1986)-V.43 (1992)

INTERNATIONAL JOURNAL OF RADIATION APPLICATIONS AND INSTRUMENTATION. PART D SEE NUCLEAR TRACKS AND RADIATION MEASUREMENT
INTERNATIONAL JOURNAL OF RADIATION BIOLOGY
QH652.A1I57
V.51 (1987)-

INTERNATIONAL JOURNAL OF RADIATION, ONCOLOGY, BIOLOGY, PHYSICS
RC271.R3I54
V.18 (1990)-

INTERNATIONAL JOURNAL OF RAPID SOLIDIFICATION
CONTINUED BY: INTERNATIONAL JOURNAL OF NON-EQUILIBRIUM PROCESSING
TS247.I5
V.1 (1984)-V.9 (1996)

INTERNATIONAL JOURNAL OF REFRACTORY AND HARD METALS
TN695.I57
V.1 (1982)-V.4 (1985)

INTERNATIONAL JOURNAL OF REFRIGERATION
TP490.I65
V.4 (1981)-

INTERNATIONAL JOURNAL OF ROBOTICS AND AUTOMATION
TJ210.2.I6
V.4 (1989)-

INTERNATIONAL JOURNAL OF ROBOTICS RESEARCH
TS191.8.I5
V.1 (1982)-

INTERNATIONAL JOURNAL OF SOLIDS AND STRUCTURES
TA349.I5
V.1 (1965)-V.36:NO.23 (1999)

INTERNATIONAL JOURNAL OF STRUCTURES
TA645.I6
V.3 (1983)-V.17 (1997)

INTERNATIONAL JOURNAL OF SULFUR CHEMISTRY
FORMED BY THE UNION OF ITS PARTS A, B AND C
CONTINUED BY: PHOSPHORUS AND SULFUR AND THE RELATED ELEMENTS
QD181.S1I568
V.8 (1973/1976)

INTERNATIONAL JOURNAL OF SYSTEMS AUTOMATION: RESEARCH AND APPLICATIONS
TS157.A1I58
V.1 (1991)-V.2 (1992)

INTERNATIONAL JOURNAL OF THE JAPAN SOCIETY FOR PRECISION ENGINEERING
CONTINUES: BULLETIN OF THE JAPAN SOCIETY OF PRECISION ENGINEERING
TA4.I64
V.26 (1992)-

INTERNATIONAL JOURNAL OF THEORETICAL PHYSICS
QC1.I64
V.1 (1968)-

INTERNATIONAL JOURNAL OF THERMOPHYSICS
TA418.52.I5
V.1 (1980)-

INTERNATIONAL JOURNAL OF TRANSPORT ECONOMICS SEE RIVISTA
INTERNAZIONALE DI ECONOMIA DEI TRASPORTI

INTERNATIONAL MATERIALS REVIEWS
CONTINUES: INTERNATIONAL METALS REVIEWS
TN1.M513
V.32 (1987)-

INTERNATIONAL MATHEMATICAL NEWS SEE INTERNATIONALE MATHEMATISCHE
NACHRICHTEN

INTERNATIONAL METALLOGRAPHIC SOCIETY. PROCEEDINGS OF THE ANNUAL
TECHNICAL MEETING
V.1 (1968)-V.3 (1970)
TN689.2.I55

INTERNATIONAL METALLURGICAL REVIEWS
CONTINUES AND EXPANDS: METALLURGICAL REVIEWS, PUBLISHED IN: METALS
AND MATERIALS
CONTINUED BY: INTERNATIONAL METALS REVIEWS
TN1.M513
V.17 (1972)-V.20 (1975)

INTERNATIONAL METALS REVIEWS
CONTINUES: INTERNATIONAL METALLURGICAL REVIEW
CONTINUED BY: INTERNATIONAL MATERIALS REVIEWS
TN1.M513
V.21 (1976)-V.31 (1986)

INTERNATIONAL NICKEL
CONTINUES: INCO MAGAZINE
TN799.N6I7
NO.1 (1967)-NO.2 (1968)

INTERNATIONAL PETROLEUM ABSTRACTS
TN860.I53
V.1 (1973)-V.23 (1995) REF/ABSTRACTS

INTERNATIONAL PLASTICS ENGINEERING
ABSORBED BY: BRITISH PLASTICS
TP986.A1I55
V.1 (1961)-V.6 (1966)

INTERNATIONAL POLYMER SCIENCE AND TECHNOLOGY
FORMED BY THE UNION OF: SOVIET PLASTICS AND SOVIET RUBBER TECHNOLOGY
QD380.I56
V.1 (1974)-V.26 (1999)

INTERNATIONAL RELIABILITY PHYSICS SYMPOSIUM. RELIABILITY PHYSICS
TK7871.85.I579
SELECTED VOLUMES

INTERNATIONAL RESEARCH COUNCIL. REPORTS OF PROCEEDINGS
Q10.I6
V.1 (1919)-V.5 (1931)

INTERNATIONAL REVIEWS IN PHYSICAL CHEMISTRY
QD450.I58
V.1 (1981)-

INTERNATIONAL SCIENCE AND TECHNOLOGY
CONTINUED BY: SCIENCE AND TECHNOLOGY
Q1.I6
NO.1 (1962)-NO.68 (1967)

INTERNATIONAL STANDARDIZATION = NORMALISATION INTERNATIONALE
HD62.155

V.1 (1967)

INTERNATIONAL STANDARDS ASSOCIATION. REPORTS

QC81.1522

V.1 (1921)-V.4 (1930)

INTERNATIONAL SYMPOSIUM ON COMPUTER ARCHITECTURE. CONFERENCE PROCEEDINGS

CONTINUES: SYMPOSIUM ON COMPUTER ARCHITECTURE. CONFERENCE PROCEEDINGS

QA76.9.A73158

SELECTED VOLUMES

INTERNATIONAL UNION OF PURE AND APPLIED CHEMISTRY. COMPTES RENDUS

QD1.18815

V.1 (1920)-V.26 (1971)

INTERNATIONALE ELEKTRONISCHE RUNDSCHAU

CONTINUES: ELEKTRONISCHE RUNDSCHAU
CONTINUED BY: NACHRICHTEN ELEKTRONIK

QC501.F8

V.17 (1963)-V.29 (1975)

INTERNATIONALE MATHEMATISCHE NACHRICHTEN

QA1.188

NO. 7 (1953)-NO.128 (1981)

INTERNET REFERENCE SERVICES QUARTERLY

Z674.75.158158

V.2 (1997)-

INTERNET RESEARCH

CONTINUES: ELECTRONIC NETWORKING

TK5105.5.162

V.3 (1993)-

INTERPERSONAL COMPUTING AND TECHNOLOGY [COMPUTER FILE] : IPCT

Z286.E43158

V.2:NO.2 (1994)-

INVENTIONES MATHEMATICAE

QA1.1884

V.7 (1969)-V.62 (1980)

INVERSE PROBLEMS

QC20.7.D52168

V.1 (1985)-

INZHENERNO-FIZICHESKII ZHURNAL

TA4.183

T.4 (1961)-T.29 (1975)

INZHENERNO-FIZICHESKII ZHURNAL (ENGLISH TRANSLATION) SEE JOURNAL OF ENGINEERING PHYSICS

ION EXCHANGE

MERGED WITH: SOLVENT EXTRACTION REVIEWS, TO FORM: ION EXCHANGE AND SOLVENT EXTRACTION

QD561.158

V.1 (1966)-V.2 (1969)

ION EXCHANGE AND SOLVENT EXTRACTION

FORMED BY THE UNION OF: SOLVENT EXTRACTION REVIEWS, AND: ION EXCHANGE

QD561.158

V.3 (1973)-

IPCR CYCLOTRON PROGRESS REPORT

CONTINUED BY: RIKEN ACCELERATOR PROGRESS REPORT

QC789.J3R54

V.1 (1967)-V.13 (1979)

IQSY NOTES

QB520.118

NO.1 (1963)-NO.21 (1967)

IRE CONVENTION RECORD

CONTINUES: CONVENTION RECORD OF THE IRE
CONTINUED BY: IRE NATIONAL CONVENTION RECORD

TK7800.152

1955-1956

IRE INTERNATIONAL CONVENTION RECORD

CONTINUES: IRE NATIONAL CONVENTION RECORD
CONTINUED BY: IEEE INTERNATIONAL CONVENTION RECORD

TK7800.152

V.8 (1960)-V.10 (1962)

IRE NATIONAL CONVENTION RECORD

CONTINUES: IRE CONVENTION RECORD
CONTINUED BY: IRE INTERNATIONAL CONVENTION RECORD

TK7800.152

1957-1959

IRE TRANSACTIONS ON ULTRASONICS ENGINEERING

CONTINUES: TRANSACTIONS OF THE IRE PROFESSIONAL GROUP ON ULTRASONICS ENGINEERING

CONTINUED BY: IEEE TRANSACTIONS ON ULTRASONICS ENGINEERING

QC244.153

V.9 (1962)

IRE WESCON CONVENTION RECORD

CONTINUED BY: WESCON CONVENTION RECORD

TK7800.153

1957-1960

IRI TRANSACTIONS SEE TRANSACTIONS OF THE INSTITUTION OF THE RUBBER INDUSTRY

IRON AND STEEL

CONTINUES: IRON AND STEEL INDUSTRY
CONTINUED BY: IRON AND STEEL INTERNATIONAL

TS300.162

V.12 (1939)-V.46 (1973)

IRON AND STEEL ENGINEER

TS300.163

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- IRON AND STEEL INDUSTRY**
CONTINUED BY: IRON AND STEEL
TS300.162
V.1 (1927)-V.11 (1938)
- IRON AND STEEL INSTITUTE. BIBLIOGRAPHICAL SERIES**
Z6331.172
NO.1 (1936)-NO.10 (1944)
- IRON AND STEEL INSTITUTE. INDEX TO PUBLICATIONS**
TS300.17
1941-1970
- IRON AND STEEL INSTITUTE TRANSACTIONS**
CONTINUED BY: JOURNAL OF THE IRON AND STEEL INSTITUTE
TS300.17
1869/70-
- ISA CONFERENCE PROCEEDINGS SEE ADVANCES IN INSTRUMENTATION**
- ISA JOURNAL**
CONTINUED BY: INSTRUMENTATION TECHNOLOGY
Q184.I52
V.1 (1954)-V.13 (1966)
- ISA TRANSACTIONS**
Q184.I521
V.1 (1962)-V.37 (1998)
- ISI BULLETIN (INDIAN STANDARDS INSTITUTION)**
HD62.I5
V.1 (1949)-V.39: NO.3 (1987)
- ISI INTERNATIONAL**
CONTINUES: TRANSACTIONS OF THE IRON AND STEEL INSTITUTE OF JAPAN
TA401.118
V.29 (1989)-
- ISIS**
Q1.17
V.48 (1947)-; V.1 (1913)-V.50 (1959) M
- ISKUSSTVENNYE SPUTNIKI ZEMLI (ENGLISH TRANSLATION) SEE
ARTIFICIAL EARTH SATELLITES**
- ISO BULLETIN**
T59.A115613
V.1 (1970)-V.8 (1977)
- ISO JOURNAL**
CONTINUED BY: ISO BULLETIN
QC100.I51
NO.1 (1948)-NO.154 (1969)
- ISOTOPE GEOSCIENCE**
QE501.4.N918
1983-V.15 (1992)
VOL. NUMBERING IS NOT CONSISTENT
- ISOTOPENPRAXIS**
QD466.I75
1.JAHARG.(1965)-9.JAHARG.(1973)
- ISR: INTERDISCIPLINARY SCIENCE REVIEWS SEE INTERDISCIPLINARY SCIENCE REVIEWS**
- ISRAEL JOURNAL OF CHEMISTRY**
CONTINUES: BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL.
SECTION A: CHEMISTRY
QD1.1927
V.1 (1963)-V.33 (1993)
- ISRAEL JOURNAL OF MATHEMATICS**
CONTINUES: BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL.
SECTION F: MATHEMATICS AND PHYSICS
QA1.191
V.1 (1963)-
- ISRAEL JOURNAL OF TECHNOLOGY**
CONTINUES: BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL.
SECTION C: TECHNOLOGY
T4.18
V.1 (1963)-V.25 (1989)
- ISSUES IN ENGINEERING**
CONTINUES: ENGINEERING ISSUES
CONTINUED BY: JOURNAL OF PROFESSIONAL ISSUES IN ENGINEERING
TA1.A52
V.105 (1979)-V.108 (1982)
- ISSUES IN NASA PROGRAM AND PROJECT MANAGEMENT**
TL521.3.I87
SELECTED VOLUMES
- ISSUES IN SCIENCE AND TECHNOLOGY**
T1.18
V.1 (1984)-
- ISSUES IN SCIENCE AND TECHNOLOGY LIBRARIANSHIP [COMPUTER FILE]**
(1991:DEC.)-
Z671.I87
- ISTANBUL. UNIVERSITE. FEN FAKULTESI MECMAUSI. REVUE A: MATEMATIK, FIZIK, KIMYA**
Q69.177
V.16 (1951)-V.26 (1961)
- IT PROFESSIONAL**
T58.5.I82
V.1 (1999)-
- ITALY. ISTITUTO SUPERIORE DI SANITA LABORATORI DI FISICA RISTAMPA**
7 (1963-1974)
- ITALY. MINISTERO DELL AERONAUTICA. NOTIZIARIO TECNICO DI AERONAUTICA**
CONTINUED BY: AEROTECNICA
TL504.I82
V.1 (1923)-1930
- ITALY. MINISTERO DELL AERONAUTICA. RENDICONTI TECNICI**
TL504.I822
V.1 (1911)-V.15 (1927)

ITL BULLETIN

QC100.U5I85

JAN. 1997-

IUGG CHRONICLE SEE CHRONIQUE DE L'U.G.G.I.

IUPAC INFORMATION BULLETIN SEE INFORMATION BULLETIN
(INTERNATIONAL UNION OF PURE AND APPLIED CHEMISTRY)

IVA: TIDSKRIFT FOER TEKNISK-VETENSKAPLIG FORSKNING
CONTINUED BY: TVF TEKNISK VETENSKAPLIG FORSKNING

T4.I432

V.1 (1930)-V.28 (1957)

IVA : TIDSKRIFT FOR TEKNISKVETENSKAPLIG FORSKNING (1971)

CONTINUES: TVF : TEKNISK-VETENSKAPLIG FORSKNING

T4.I432

V.42 (1971)-V.47 (1974)

IZMERITELNAIA TEKHNIKA

T.J1313.I9

1955-1973 INC.

IZMERITELNAIA TEKHNIKA (ENGLISH TRANSLATION) SEE MEASUREMENT TECHNIQUES

IZVESTIIA AKADEMII NAUK. SERIIA FIZICHESKAIA

CONTINUES: IZVESTIIA AKADEMII NAUK SSSR. SERIIA FIZICHESKAIA
QC1.A361

T.56:NO.2 (1992)-

IZVESTIIA AKADEMII NAUK. SERIIA KHIMICHESKAIA

CONTINUES: IZVESTIIA AKADEMII NAUK SSSR. SERIIA KHIMICHESKAIA
QD1.A3451

1992-1999

IZVESTIIA AKADEMII NAUK SSSR. METALLY

CONTINUES: IZVESTIIA. METALLURGIIA I GORNOE DELO
CONTINUED BY: METALLY

TN4.A33

NO.1 (1965)-NO.3 (1991)

IZVESTIIA AKADEMII NAUK SSSR. METALLY (ENGLISH TRANSLATION) SEE
RUSSIAN METALLURGY

IZVESTIIA AKADEMII NAUK SSSR. OTDELENIE KHIMICHESKIKH NAUK

CONTINUED BY: IZVESTIIA AKADEMII NAUK SSSR, SERIIA KHIMICHESKAIA
QD1.A345

1936-1963

IZVESTIIA AKADEMII NAUK SSSR. SERIIA FIZICHESKAIA (ENGLISH TRANSLATION) SEE
BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. PHYSICAL SERIES

IZVESTIIA AKADEMII NAUK SSSR. SERIIA KHIMICHESKAIA

CONTINUES: IZVESTIIA AKADEMII NAUK SSSR. OTDELENIE KHIMICHESKAIA
CONTINUED BY: IZVESTIIA AKADEMII NAUK. SERIIA KHIMICHESKAIA

QD1.A345

1963-1975, 1981-1992

IZVESTIIA AKADEMII NAUK SSSR. SERIIA KHIMICHESKAIA (ENGLISH TRANSLATION) SEE
BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. DIVISION OF CHEMICAL
SCIENCE

IZVESTIIA AKADEMII NAUK SSSR. SERIIA MATEMATICHESKAIA

QA1.A35

V.8 (1944)-V.39 (1975) INC.

IZVESTIIA AKADEMII NAUK SSSR. TEKHNICHESKAIA KIBERNETIKA

Q300.A3

1963-1997

IZVESTIIA ELEKTROPROMYSHLENNOSTI SLABOGO TOKA

TK4.I9

1934-1937

IZVESTIIA FIZIKO-MATEMATICHESKOGO INSTITUTA IMENI V.A. STEKLOVA

QC1.A35

T.1 (1922)-T.3 (1930)

IZVESTIIA INSTITUTA FIZIKO-KHIMICHESKOGO ANALIZA, AKADEMIIA NAUK SSSR

QD71.L4

V.1 (1919)-V.13 (1940)

IZVESTIIA INSTITUTA PO IZUCHENIYU PLATINY I DRUGIKH
BLAGORODNYKH METALLOV, AKADEMIIA NAUK SSSR

QD172.P8A3

NO.1 (1920)-NO.12 (1935)

IZVESTIIA. METALLURGIIA I GORNOE DELO

CONTINUES: IZVESTIIA. OTDELENIE TEKHNICHESKIKH NAUK. METALLURGIIA I
GORNOE DELO

CONTINUED BY: IZVESTIIA AKADEMII NAUK SSSR. METALLY

TN4.A33

NO.4 (1963)-1964

IZVESTIYA. MATHEMATICS

CONTINUES: MATHEMATICS OF THE USSR: IZVESTIYA
QA1.A352

V.55 (1993)-V.63 (1999)

IZVESTIJA, OTDELENIE TEKHNICHESKIKH NAUK, ENERGETIKA I AVTOMATIKA

CONTINUES: IZVESTIJA, OTDELENIE TEKHNICHESKIKH NAUK
TJ4.582

1960-1962

ISVESTIJA, OTDELENIE TEKHNICHESKIKH NAUK. METALLURGIIA I GORNOE DELO

CONTINUES: IZVESTIJA, OTDELENIE TEKHNICHESKIKH NAUK. METALLURGIIA I TOPLIVO
CONTINUED BY: IZVESTIJA. METALLURGIIA I GORNOE DELO

TN4.A33

1963

IZVESTIJA, OTDELENIE TEKHNICHESKIKH NAUK. METALLURGIIA I TOPLIVO

TN4.A33

1960-1962

IZVESTIYA, RUSSIAN ACADEMY OF SCIENCES. PHYSICS OF THE SOLID EARTH

CONTINUES: IZVESTIJA AKADEMII NAUK SSSR. PHYSICS OF THE SOLID EARTH
QC801.A3573

V.28 (1992)-V.31 (1996)

IZVESTIJA SEKTORA PLATING I DRUGIKH BLAGORODNYKH METALLOV,
INSTITUT OBSHCHEI I NEORGANICHESKOGOI KHIMII, AKADEMIIA NAUK SSSR

CONTINUED BY: ZHURNAL NEORGANICHESKOEI KHIMII

QD172.P8A3

NO.13 (1936)-NO.19 (1943), NO.26 (1951)-NO.32 (1955)

IZVESTIJA VSESOUZNOGO NAUCHO-ISSLEDOVATEL'SKOGO INSTITUTA GIDROTEKHNIKI

TC1.L4

V.1 (1931)-V.19 (1936)

IZVESTIJA VYSSHIKH UCHEBNIKH ZAVEDENII. CHERNAIA METALLURGIIA

TS300.195

V.9 (1967)-

IZVESTIJA VYSSHIKH UCHEBNIKH ZAVEDENII. TSVETNAIA METALLURGI SEE SOVIET
NON-FERROUS METALS RESEARCH

IZVESTIJA AKADEMII NAUK LATVIJSKOJ SSR. SERIJA FIZIKO-TEHNICHESKIH NAUK SEE
LATVIJAS PSR ZINATNU AKADEMIJAS VESTIS, FIZIKAS UN TEHNISKO ZINATNU SERIJA

IZVESTIYA. ACADEMY OF SCIENCES, USSR: ATMOSPHERIC AND OCEANIC PHYSICS

QC801.A356

V.1 (1965)-V.24 (1989)

IZVESTIYA. ACADEMY OF SCIENCES, USSR: PHYSICS OF THE SOLID EARTH

CONTINUES: BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR.

GEOPHYSICS SERIES

CONTINUED BY: IZVESTIYA, RUSSIAN ACADEMY OF SCIENCES. PHYSICS OF THE SOLID
EARTH

QC801.A3573

1965-V.12 (1976), V.14 (1978)-V.28 (1991)

JAHRBUCH DER AKADEMIE DER WISSENSCHAFTEN IN GOTTINGEN

CONTINUES: NACHRICHTEN VON DER GESELLSCHAFT DER WISSENSCHAFTEN
ZU GOETTINGEN

AS182.G821

1939/40- INC.

JAHRBUCH DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN

CONTINUED BY: JAHRBUCH DER AKADEMIE DER WISSENSCHAFTEN DER DDR
AS182.B345

1957-1969

JAHRBUCH DER DEUTSCHEN GESELLSCHAFT FUER LUFT UND RAUMFAHRT

CONTINUES: JAHRBUCH DER WISSENSCHAFTLICHEN GESELLSCHAFT FUER
LUFT UND RAUMFAHRT

TL503.W5

1968-1971

JAHRBUCH DER DEUTSCHEN LUFTFAHRTFORSCHUNG

TL503.D37

1926-1942

JAHRBUCH DER ELEKTROTECHNIK

ABSORBED BY: TECHNISCHE ZEITSCHRIFTENSCHAU

TK3.J25

1.JAHRG.(1912)-16.JAHRG.(1927)

JAHRBUCH DER OESTERREICHISCHEN WISSENSCHAFT

CONTINUED BY: HANDBUCH DER OESTERREICHISCHEN WISSENSCHAFT

Q9.O4

1.JAHRG.(1947/48)-4.JAHRG.(1957/58)

JAHRBUCH DER RADIOAKTIVITAET UND ELEKTRONIK

ABSORBED BY: PHYSIKALISCHE ZEITSCHRIFT

QC1.J2

BD.1 (1904)-BD.20 (1923)

JAHRBUCH DER SCHIFFBAUTECHNISCHEN GESELLSCHAFT

VM3.S3

V.10 (1909)-V.66 (1972)

JAHRBUCH DER WISSENSCHAFTLICHEN GESELLSCHAFT FUER LUFT UND RAUMFAHRT

CONTINUED BY: JAHRBUCH DER DEUTSCHEN GESELLSCHAFT FUER LUFT UND
RAUMFAHRT

TL503.W5

1962-1967

JAHRBUCH DES FORSCHUNGS-INSTITUTS DER ALLGEMEINEN
ELEKTRICITÄTS- GESELLSCHAFT
TK3.A45
V.1 (1928)-V.8 (1941)

JAHRBUCH FUER DAS EISENHUTTENWESEN
SUPPLEMENT TO: STAHL UND EISEN
TS300.J3
1.JAHRG. (1900)-5.JAHRG. (1904)

JAHRBUCH UEBER DIE FORTSCHRITTE DER MATHEMATIK
QA1.J4
BD.1 (1868)-BD.68 (1942)

JAHRESBERICHT DER DEUTSCHEN MATHEMATIKER-VEREINIGUNG
QA1.D4
BD.55 (1951)-BD.89 (1987)

JAHRESBERICHT. PHYSIKALISCH-TECHNISCHE BUNDESANSTALT
QC47.G33P53
1971-

JAHRESBERICHT UEBER DIE FORTSCHRITTE DER CHEMIE UND VERWANDTER
TEILE ANDERER WISSENSCHAFTEN
QD1.J6
1857-1910

JAHRESBERICHT UEBER DIE LEISTUNGEN DER CHEMISCHEN TECHNOLOGIE
TP1.J2
V.11 (1865)-V.76 (1930)

JAOCS SEE JOURNAL OF THE AMERICAN OIL CHEMISTS' SOCIETY

JAPAN ANALYST SEE BUNSEKI KAGAKU

JAPAN INSTITUTE OF METALS. JOURNAL SEE NIPPON KINZOKU GAKKAISHI

JAPAN NATIONAL CONGRESS FOR APPLIED MECHANICS. PROCEEDINGS SEE
PROCEEDINGS OF THE JAPAN NATIONAL CONGRESS FOR APPLIED MECHANICS

JAPAN SCIENCE REVIEW. ENGINEERING SCIENCES
CONTINUED BY: JAPAN SCIENCE REVIEW. MECHANICAL AND ELECTRICAL ENGINEER-
ING

TA1.J6
V.1 (1949/50)-V.2 (1951/52)

JAPAN SCIENCE REVIEW. MINING AND METALLURGY
TN4.J3
V.1 (1957)-V.2 (1959)

JAPANESE JOURNAL OF APPLIED PHYSICS
SPLIT INTO PARTS 1 AND 2
TA4.J28
V.1 (1962)-V.20 (1981)

JAPANESE JOURNAL OF APPLIED PHYSICS. PART 1: REGULAR PAPERS AND
SHORT NOTES
CONTINUES IN PART: JAPANESE JOURNAL OF APPLIED PHYSICS
TA4.J281
V.21 (1982)-

JAPANESE JOURNAL OF APPLIED PHYSICS. PART 2: LETTERS
CONTINUES IN PART: JAPANESE JOURNAL OF APPLIED PHYSICS
TA4.J282
V.21 (1982)-

JAPANESE JOURNAL OF ASTRONOMY AND GEOPHYSICS
QB1.J3
V.1 (1922)-V.21 (1947)

JAPANESE JOURNAL OF CHEMISTRY. TRANSACTIONS AND ABSTRACTS
QD1.J63
V.1 (1922)-V.4; NO.1 (1929)

JAPANESE JOURNAL OF MATHEMATICS. NEW SERIES
QA1.J45
V.1 (1924)-V.25 (1999)

JAPANESE JOURNAL OF PHYSICS
QC1.J3
V.1 (1922)-V.14 (1942)

JAPANESE JOURNAL OF TRIBOLOGY
TRANSLATION OF: TARAIBOROJISUTO
TJ1075.J36
V.35 (1990)-

JAPCA

CONTINUES: JOURNAL OF THE AIR POLLUTION CONTROL ASSOCIATION
 CONTINUED BY: JOURNAL OF THE AIR AND WASTE MANAGEMENT ASSOCIATION
 TD883.A552
 V.37 (1987)-V.39 (1989)

JASA. JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION SEE JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION

JASIS SEE JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE

JCT: JOURNAL OF COATINGS TECHNOLOGY

CONTINUES: JOURNAL OF PAINT TECHNOLOGY
 TP934.F44
 V.48 (1976)-V.50 (1978), V.56 (1984)-

JEE: JOURNAL OF ELECTRONIC ENGINEERING

CONTINUES: JEE: JAPAN ELECTRONIC ENGINEERING
 TK7800.J65
 NO.98 (1975)-NO.352 (1996)

JENA REVIEW

CONTINUED IN PART BY: ZEISS INFORMATION WITH JENA REVIEW
 QC350.J4
 V.1 (1956)-V.36: NO.3 (1991)

JENAER JAHRBUCH. WISSENSCHAFTLICHE VEROEFFENTLICHUNGEN DES ZEISSWERKE

QC371.J4
 BD.1 (1950)-1967

JENAER RUNDSCHAU

CONTINUED IN PART BY: ZEISS INFORMATION MIT JENAER RUNDSCHAU
 QC350.J41
 1.JAHRG. (1956)-36.JAHRG. (1991)

JERNKONTORETS ANNALER

CONTINUED BY: JKA. JERNKONTORETS ANNALER
 TN4.J47
 V.113 (1929)-V.155 (1971)

JET PROPULSION

CONTINUES: JOURNAL OF THE AMERICAN ROCKET SOCIETY
 CONTINUED BY: ARS JOURNAL
 TL780.A613
 V.24 (1954)-V.28 (1958)

JETP LETTERS

TRANSLATION OF: PISMA V ZHURNAL EKSPERIMENTAL'NOI I TEORETICHESKOI FIZIKI
 QC1.J18
 V.1 (1965)-SEL PER; V.14 (1971)-CPM

JGR. JOURNAL OF GEOPHYSICAL RESEARCH SEE JOURNAL OF GEOPHYSICAL RESEARCH

JMR ABSTRACTS

TA401.J6775
 V.7 (1992)-V.9 (1994) REF/ABSTRACTS

JNMM: JOURNAL OF THE INSTITUTE OF NUCLEAR MATERIALS MANAGEMENT
 CONTINUES: NUCLEAR MATERIALS MANAGEMENT
 TK9185.A1J18
 V.15 (1986)-

JOCCA SEE JOURNAL OF THE OIL AND COLOUR CHEMISTS' ASSOCIATION

JOHNS HOPKINS APL TECHNICAL DIGEST

V.1 (1980)-
 QC1.J55

JOINING AND MATERIALS

CONTINUES: METAL CONSTRUCTION
 TS227.A1J64
 V.1 (1988)-V.2: NO.8 (1989: AUG.)

JOM (1975-1976)

CONTINUES: JOURNAL OF METALS
 CHANGED BACK TO: JOURNAL OF METALS
 TN1.A513
 V.27 (1975)-V.28 (1976)

JOM (1989-)

CONTINUES: JOURNAL OF METALS
 TN1.A513
 V.41 (1989)-

JOOP (NEW YORK, N.Y.)

CONTINUES: JOURNAL OF OBJECT-ORIENTED PROGRAMMING
 QA76.64.J681
 CURRENT TWO YEARS

JOURNAL - AMERICAN WATER WORKS ASSOCIATION

V.66 (1974)-V.88 (1996)
 TD201.J55

JOURNAL AND PROCEEDINGS - AUSTRALIAN CHEMICAL INSTITUTE

CONTINUED BY: JOURNAL AND PROCEEDINGS - ROYAL AUSTRALIAN CHEMICAL INSTITUTE
 TP1.A883
 V.1 (1934)-V.15 (1948)

JOURNAL AND PROCEEDINGS - ROYAL AUSTRALIAN CHEMICAL INSTITUTE

CONTINUES: JOURNAL AND PROCEEDINGS - AUSTRALIAN CHEMICAL INSTITUTE
 CONTINUED BY: PROCEEDINGS OF THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE
 TP1.A883
 V.16 (1949)-V.17 (1950)

JOURNAL - ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS

CONTINUES: JOURNAL OF THE ASSOCIATION OF OFFICIAL AGRICULTURAL CHEMISTS
 CONTINUED BY: JOURNAL OF AOAC INTERNATIONAL
 S583.A7
 V.49 (1966)-V.74 (1991)

JOURNAL D'ANALYSE MATHÉMATIQUE

QA1.J61
V.1 (1951)-V.24 (1971)

JOURNAL DE CHIMIE PHYSIQUE ET DE PHYSIOCHIMIE BIOLOGIQUE

QD1.J69
T.1 (1903)-

JOURNAL DE L'ÉCOLE POLYTECHNIQUE (PARIS)

QA1.P19
SER.2, V.13 (1909)-V.34, SER.3, V.1-V.11 (1939)

JOURNAL DE MATHÉMATIQUES PURES ET APPLIQUÉES

CONTINUES: ANNALES DE MATHÉMATIQUES PURES ET APPLIQUÉES
QA1.J9
T.6 (1906)-T.78 (1999)

JOURNAL DE MÉCANIQUE

MERGED WITH: JOURNAL DE MÉCANIQUE APPLIQUÉE, TO FORM: JOURNAL
DE MÉCANIQUE THÉORIQUE ET APPLIQUÉE
QA801.J6
V.1 (1962)-V.20 (1981) INC.

JOURNAL DE MÉCANIQUE ET DE PHYSIQUE DE L'ATMOSPHÈRE

CONTINUES: JOURNAL SCIENTIFIQUE DE LA MÉTÉOROLOGIE
QC851.J6
V.1 (1959)-V.6 (1964)

**JOURNAL DE MÉCANIQUE THÉORIQUE ET APPLIQUÉE FORMED BY THE
UNION OF: JOURNAL DE MÉCANIQUE, AND: JOURNAL DE MÉCANIQUE APPLIQUÉE**

CONTINUED BY: EUROPEAN JOURNAL OF MECHANICS. PARTS A AND B
QA801.J62
V.1 (1982)-V.7 (1988)

JOURNAL DE MICROSCOPIE

CONTINUED BY: JOURNAL DE MICROSCOPIE ET DE BIOLOGIE CELLULAIRE ET
DE SPECTROSCOPIE ÉLECTRONIQUE
QH201.J6
V.1 (1962)-V.21 (1974)

JOURNAL DE MICROSCOPIE ET DE BIOLOGIE CELLULAIRE

CONTINUES: JOURNAL DE MICROSCOPIE
CONTINUED BY: BIOLOGIE CELLULAIRE
QH201.J6
V.22 (1975)-V.27 (1976)

JOURNAL DE MICROSCOPIE ET DE SPECTROSCOPIE ÉLECTRONIQUES

CONTINUES: JOURNAL DE MICROSCOPIE
CONTINUED BY: MICROSCOPIE, MICROANALYSIS, MICROSTRUCTURES
QH212.E4J6
*V.1 (1976)-V.14 (1989)

JOURNAL DE PHYSIQUE

CONTINUES: JOURNAL DE PHYSIQUE ET LE RADIUM
CONTINUED BY: ITS PARTS: I, II, III,
QC1.J8
V.24 (1963)-V.51 (1990)

JOURNAL DE PHYSIQUE. I

CONTINUES: JOURNAL DE PHYSIQUE
MERGED WITH ZEITSCHRIFT FÜR PHYSIK. B, TO FORM: EUROPEAN PHYSICAL
JOURNAL B
QC1.J822
V.1 (1991)-V.7 (1997)

JOURNAL DE PHYSIQUE. II

CONTINUES: JOURNAL DE PHYSIQUE
MERGED WITH ZEITSCHRIFT FÜR PHYSIK D, TO FORM: EUROPEAN PHYSICAL
JOURNAL D
QC1.J824
V.1 (1991)-V.7 (1997)

JOURNAL DE PHYSIQUE. III

CONTINUES: REVUE DE PHYSIQUE APPLIQUÉE
MERGED WITH MICROSCOPY, MICROANALYSIS, MICROSTRUCTURES, TO FORM:
EUROPEAN PHYSICAL JOURNAL OF APPLIED PHYSICS
QC1.J826
V.1 (1991)-V.7 (1997)

JOURNAL DE PHYSIQUE. IV

CONTINUES: COLLOQUE DE PHYSIQUE
QC1.J828
V.1 (1991)-V.7 (1997)

JOURNAL DE PHYSIQUE. COLLOQUE

CONTINUED BY: COLLOQUE DE PHYSIQUE
QC1.J81
1966-T.49 (1988)

JOURNAL DE PHYSIQUE ET LE RADIUM

FORMED BY THE UNION OF: JOURNAL DE PHYSIQUE THÉORIQUE ET APPLIQUÉE,
AND: RADIUM
CONTINUED BY: JOURNAL DE PHYSIQUE
DROPPED SERIES DESIGNATION AFTER SER.8, V.10 (1949)
QC1.J8
SER.6, V.1 (1920)-SER.8, V.23 (1962)

JOURNAL DE PHYSIQUE ET LE RADIUM. REVUE BIBLIOGRAPHIQUE

SER.6, V.1 (1920)-SER.8, V.10 (1949)
QC1.J82

JOURNAL DE PHYSIQUE. LETTRES

MERGED WITH: LETTERE AL NUOVO CIMENTO, TO FORM: EUROPHYSICS LETTERS
QC1.J815
T.35 (1974)-T.46 (1985)

JOURNAL DE PHYSIQUE THÉORIQUE ET APPLIQUÉE

MERGED WITH: RADIUM, TO FORM: JOURNAL DE PHYSIQUE ET LE RADIUM
QC1.J8
V.1 (1872)-SER.5, V.9 (1919)

JOURNAL DES RECHERCHES DU CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE

V.1 (1947)-V.14 (1965)
QC1.J6

JOURNAL DES TELECOMMUNICATIONS

CONTINUED BY: JOURNAL UIT
TK2.J62
V.1 (1934)-V.19 (1952)

JOURNAL DU CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE

V.1 (1947)-V.14 (1965)
QC1.J6

JOURNAL FÜR DIE REINE UND ANGEWANDTE MATHEMATIK

BD.1 (1826)-BD.517 (1999)
QA1.J95

JOURNAL FÜR MAKROMOLEKULARE CHEMIE

CONTINUES: JOURNAL FÜR PRAKTISCHE CHEMIE (1834)
SPLIT INTO: JOURNAL FÜR PRAKTISCHE CHEMIE (1954); AND,
MAKROMOLEKULARE CHEMIE
QD1.J75
V.1 (1943)-V.2 (1944)

JOURNAL FUER PRAKTISCHE CHEMIE (1834-1943)
CONTINUED BY: JOURNAL FUER MAKROMOLEKULARE CHEMIE

QD1.J75
BD.1 (1870)-BD.162 (1943)

JOURNAL FUER PRAKTISCHE CHEMIE (1954-)

CONTINUES: JOURNAL FUER MAKROMOLEKULARE CHEMIE
MERGED WITH: CHEMIKER ZEITUNG, TO FORM: JOURNAL FUR PRAKTISCHE CHEMIE,
CHEMIKER-ZEITUNG

QD1.J75
BD.1 (1954)-BD.333 (1991)

JOURNAL FUER PRAKTISCHE CHEMIE, CHEMIKER-ZEITUNG

FORMED BY THE UNION OF: JOURNAL FUR PRAKTISCHE CHEMIE, AND CHEMIKER
ZEITUNG

CONTINUED BY: JOURNAL FUR PRAKTISCHE CHEMIE: PRACTICAL APPLICATIONS AND
APPLIED CHEMISTRY

QD1.J751
BD.334 (1992)-BD.340 (1998)

JOURNAL OF ACOUSTIC EMISSION

TA418.84.J68

V.1 (1982)-

JOURNAL OF ADHESION

QC183.J63

V.1 (1969)-V.53 (1995)

JOURNAL OF AEROSOL SCIENCE

FRIS

V.6 (1975)-

JOURNAL OF AEROSOL SCIENCE

QC882.4.J68

V.23 (1992)-

JOURNAL OF AEROSPACE ENGINEERING

TA1.J59

V.1 (1988)-

JOURNAL OF AGRICULTURAL, BIOLOGICAL, AND ENVIRONMENTAL STATISTICS

S566.55.J68

V.1 (1996)-V.4 (1999)

JOURNAL OF AGRICULTURAL ECONOMICS

CONTINUES: JOURNAL OF PROCEEDINGS OF THE AGRICULTURAL ECONOMIC SOCIETY
HD1401.J68

V.25 (1973)-V.74 (1996)

JOURNAL OF ALGEBRA

QA1.J64

V.1 (1964)-V.135 (1990)

JOURNAL OF ALGORITHMS

QA164.J59

V.1 (1980)-

JOURNAL OF ALLOYS AND COMPOUNDS
CONTINUES: JOURNAL OF THE LESS-COMMON METALS

TN1.J71

V.176 (1991)-

JOURNAL OF ANALYTICAL AND APPLIED CHEMISTRY

CONTINUES: JOURNAL OF ANALYTICAL CHEMISTRY
ABSORBED BY: JOURNAL OF THE AMERICAN CHEMICAL SOCIETY

QD1.J8

V.5 (1891)-V.7 (1893)

JOURNAL OF ANALYTICAL AND APPLIED PYROLYSIS

QD79.T38J6

V.2 (1980)-

JOURNAL OF ANALYTICAL ATOMIC SPECTROMETRY

QD96.A8J6

V.1 (1986)-

JOURNAL OF ANALYTICAL CHEMISTRY

CONTINUED BY: JOURNAL OF ANALYTICAL AND APPLIED CHEMISTRY

QD1.J8

V.1 (1887)-V.4 (1890)

JOURNAL OF ANALYTICAL CHEMISTRY = ZHURNAL ANALITICHESKOI KHIMI

CONTINUES: JOURNAL OF ANALYTICAL CHEMISTRY OF THE USSR

QD71.Z53

V.6:NO.11: PT.2 (1991)-

JOURNAL OF ANALYTICAL CHEMISTRY OF THE USSR

TRANSLATION OF: ZHURNAL ANALITICHESKOI KHIMI

CONTINUED BY: JOURNAL OF ANALYTICAL CHEMISTRY=ZHURNAL ANALITICHESKO I
KHIMI

QD71.Z51

V.15 (1960)-V.46: NO.11: PT.1 (1991)

JOURNAL OF ANALYTICAL TOXICOLOGY

RA1221.J68

V.11 (1987)-

JOURNAL OF AOAC INTERNATIONAL

CONTINUES: JOURNAL - ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS

S583.J67

V.75 (1992)-

JOURNAL OF APPLIED BIOCHEMISTRY

CONTINUED BY: BIOTECHNOLOGY AND APPLIED BIOCHEMISTRY

QP501.J66

V.1 (1979)-V.7 (1985)

JOURNAL OF APPLIED CHEMISTRY

CONTINUED BY: JOURNAL OF APPLIED CHEMISTRY AND BIOTECHNOLOGY

TP1.S612

V.1 (1951)-V.20 (1970)

JOURNAL OF APPLIED CHEMISTRY AND BIOTECHNOLOGY

CONTINUES: JOURNAL OF APPLIED CHEMISTRY

CONTINUED BY: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY

TP1.S612

V.21 (1971)-V.28 (1978)

JOURNAL OF APPLIED CHEMISTRY OF THE USSR
 TRANSLATION OF: ZHURNAL PRIKLADNOI KHIMII
 CONTINUED BY: RUSSIAN JOURNAL OF APPLIED CHEMISTRY
 TP1.Z64
 V.30 (1957)-V.65 (1992)

JOURNAL OF APPLIED CRYSTALLOGRAPHY
 QD901.J6
 V.3 (1970)-

JOURNAL OF APPLIED ELECTROCHEMISTRY
 TP250.J68
 V.1 (1971)-

JOURNAL OF APPLIED MATHEMATICS AND MECHANICS
 TRANSLATION OF: PRIKLADNAIA MATEMATIKA I MEKHANIKA
 QA801.P71
 V.22 (1958)-V.52 (1988)

JOURNAL OF APPLIED MECHANICS
 TA1.J61
 V.1 (1933)-V.25 (1958) TJ1.A7 ; V.26 (1959)-

JOURNAL OF APPLIED MECHANICS AND TECHNICAL PHYSICS
 TRANSLATION OF: ZHURNAL PRIKLADNOI MEKHANIKI I TEKHNIЧЕСКОИ ФИЗИКИ
 TA349.J64
 V.7 (1966)-V.40 (1999)

JOURNAL OF APPLIED METALWORKING
 TS200.J63
 V.1 (1979)-V.2 (1982)

JOURNAL OF APPLIED MICROSCOPY
 CONTINUED BY: JOURNAL OF APPLIED MICROSCOPY AND LABORATORY METHODS
 QH201.J6
 V.1 (1998)-V.3 (1900)

JOURNAL OF APPLIED MICROSCOPY AND LABORATORY METHODS
 CONTINUES: JOURNAL OF APPLIED MICROSCOPY
 QH201.J6
 V.4 (1901)-V.6 (1903)

JOURNAL OF APPLIED PHOTOGRAPHIC ENGINEERING
 CONTINUED BY: JOURNAL OF IMAGING TECHNOLOGY
 TR1.S76A33
 V.2 (1976)-V.9 (1983)

JOURNAL OF APPLIED PHYSICS
 CONTINUES: PHYSICS
 QC1.J83
 V.1 (1931)- SEL PER; V.1 (1931)- M/CPM

JOURNAL OF APPLIED PHYSICS, JAPAN SEE OYO BUTSURI

JOURNAL OF APPLIED POLYMER SCIENCE
 TP156.P6J6
 V.1 (1959)-

JOURNAL OF APPLIED POLYMER SCIENCE. APPLIED POLYMER SYMPOSIUM
 CONTINUES: APPLIED POLYMER SYMPOSIA
 QD471.A62
 NO.1 (1965)-NO.41 (1985)

JOURNAL OF APPLIED SPECTROSCOPY
 TRANSLATION OF: ZHURNAL PRIKLADNOI SPEKTROSKOPII
 QD71.J6
 V.2 (1965)-

JOURNAL OF APPLIED STATISTICAL SCIENCE
 QA276.A1J56
 V.3 (1996)-V.9 (1999)

JOURNAL OF APPROXIMATION THEORY
 QA221.J63
 V.3 (1970)-

JOURNAL OF ARCHITECTURAL ENGINEERING
 TA645.J64
 V.1 (1995)-

JOURNAL OF ATMOSPHERIC AND TERRESTRIAL PHYSICS
 CONTINUED BY: JOURNAL OF ATMOSPHERIC AND SOLAR-TERRESTRIAL PHYSICS
 QC801.J6
 V.1 (1950)-V.58 (1996)

JOURNAL OF ATMOSPHERIC AND SOLAR-TERRESTRIAL PHYSICS
 CONTINUED BY: JOURNAL OF ATMOSPHERIC AND SOLAR-TERRESTRIAL PHYSICS
 QC801.J61
 V.59 (1997)-V.61 (1999)

JOURNAL OF ATMOSPHERIC CHEMISTRY
 QC879.6.J68
 V.16 (1993)-

JOURNAL OF BASIC ENGINEERING
 SPLIT INTO: JOURNAL OF ENGINEERING MATERIALS AND TECHNOLOGY, AND:
 JOURNAL OF FLUIDS ENGINEERING
 T1.J6
 V.81 (1959)-V.94 (1972)

JOURNAL OF BIOACTIVE AND COMPATIBLE POLYMERS
 QD380.J65
 V.1 (1986)-

JOURNAL OF BIOCHEMISTRY
 QP501.J71
 V.37 (1950)-

JOURNAL OF BIOENGINEERING
 ABSORBED BY: ANNALS OF BIOMEDICAL ENGINEERING
 TA164.J678
 V.2 (1978)

JOURNAL OF BIOLOGICAL CHEMISTRY
 QP501.J7
 V.45 (1920)-V.234 (1959) , V.235 (1960)-

JOURNAL OF BIOLOGICAL PHYSICS
 QH505.J66
 V.1 (1973)-V.8 (1980)

JOURNAL OF BIOMECHANICAL ENGINEERING
 TA164.J68
 V.99 (1977)-

JOURNAL OF BIOMECHANICS
QP303.J6
V.1 (1968)-V.6 (1973) M; V.7 (1974)-V.20 (1987)

JOURNAL OF BIOMEDICAL ENGINEERING
CONTINUED BY: MEDICAL ENGINEERING AND PHYSICS
R856.A1J6
V.1 (1979)-V.15 (1993)

JOURNAL OF BIOMEDICAL MATERIALS RESEARCH
R856.J6
V.1 (1967)-

JOURNAL OF BIOMOLECULAR NMR
QD380.J66
V.1 (1991)-

JOURNAL OF BIOMOLECULAR STRUCTURE AND DYNAMICS
QD431.A1J5
V.1 (1983)-

JOURNAL OF BIOTECHNOLOGY
TP248.3.J5
V.2 (1985)-

JOURNAL OF BONE AND JOINT SURGERY. AMERICAN VOLUME
RD701.J68
V.77 (1995)-

JOURNAL OF BRIDGE ENGINEERING
TG300.J65
V.1: NO. 4 (1996)-

JOURNAL OF C LANGUAGE TRANSLATION
QA76.73.C15J68
V.1: NO. 4 (1990)-V.6: NO. 3 (1995)

JOURNAL OF CARBOHYDRATE CHEMISTRY
QD320.J65
V.1 (1982)-

JOURNAL OF CATALYSIS
QD501.J6
V.1 (1962)-

JOURNAL OF CELLULAR PLASTICS
TP1183.F6J6
V.1 (1965)-

JOURNAL OF CHEMICAL AND ENGINEERING DATA
TP1.I61
V.4 (1959)-; V.4 (1959)-V.39 (1994) M

JOURNAL OF CHEMICAL CRYSTALLOGRAPHY
CONTINUES: JOURNAL OF CRYSTALLOGRAPHIC AND SPECTROSCOPIC RESEARCH
QD901.J621
V.24 (1994)-

JOURNAL OF CHEMICAL DOCUMENTATION
CONTINUED BY: JOURNAL OF CHEMICAL INFORMATION AND COMPUTER SCIENCES
QD1.A495
V.1 (1961)-V.14 (1974); V.1 (1961)-V.14 (1974) M

JOURNAL OF CHEMICAL EDUCATION
QD1.J93
V.1 (1924)-; V.1 (1924)-V.17 (1940) M

JOURNAL OF CHEMICAL ENGINEERING OF JAPAN
TP1.J605
V.1 (1968)-V.7 (1974)

JOURNAL OF CHEMICAL INFORMATION AND COMPUTER SCIENCES
CONTINUES: JOURNAL OF CHEMICAL DOCUMENTATION
QD1.A495
V.15 (1975)-; V.15 (1975)-V.34 (1994) M

JOURNAL OF CHEMICAL PHYSICS
QD1.J94
V.1 (1933)-V.33 (1960), V.34 (1961)-SEL PER; V.1 (1933)-M/CPM

JOURNAL OF CHEMICAL RESEARCH. MICROFICHE
1977- MICROFICHE

JOURNAL OF CHEMICAL RESEARCH. SYNOPSIS
QD40.J46
1977-; 1997-M

JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY
FORMED BY THE MERGER OF: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY; BIOTECHNOLOGY, AND: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY; CHEMICAL TECHNOLOGY
TP1.S6126
V.36 (1986)-

JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY. BIOTECHNOLOGY
CONTINUES: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY
CHANGED BACK TO: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY
TP1.S6124
V.33 (1983)-V.35 (1985)

JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY. CHEMICAL TECHNOLOGY
CONTINUES: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY
CHANGED BACK TO: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY
TP1.S6122
V.33 (1983)-V.35 (1985)

JOURNAL OF CHEMICAL THERMODYNAMICS
QD501.J78
V.1 (1969)-

JOURNAL OF CHEMOMETRICS
QD39.3.M3J68
V.1 (1987)-

JOURNAL OF CHROMATOGRAPHIC SCIENCE
CONTINUES: JOURNAL OF GAS CHROMATOGRAPHY
QD271.J66
V.7 (1969)-

- JOURNAL OF CHROMATOGRAPHY**
CONTINUED BY: ITS PARTS A AND B
QD271.J65
V.1 (1958)-V.650 (1993)
- JOURNAL OF CHROMATOGRAPHY . A.**
CONTINUES IN PART: JOURNAL OF CHROMATOGRAPHY
QD271.J651
V.652 (1993)-
- JOURNAL OF CHROMATOGRAPHY . B: BIOMEDICAL APPLICATIONS**
CONTINUES IN PART: JOURNAL OF CHROMATOGRAPHY
QD271.J652
V.652 (1994)-
- JOURNAL OF CIVIL ENGINEERING DESIGN**
CONTINUED BY: STRUCTURAL ENGINEERING PRACTICE, ANALYSIS, DESIGN,
MANAGEMENT
TA1.J624
V.2 (1980)
- JOURNAL OF COATINGS TECHNOLOGY SEE JCT: JOURNAL OF COATINGS TECHNOLOGY**
- JOURNAL OF COLD REGIONS ENGINEERING**
TA153.J6
V.1 (1987)-
- JOURNAL OF COLLOID AND INTERFACE SCIENCE**
CONTINUES: JOURNAL OF COLLOID SCIENCE
QD549.J67
V.21 (1966)-
- JOURNAL OF COLLOID SCIENCE**
CONTINUED BY: JOURNAL OF COLLOID AND INTERFACE SCIENCE
QD549.J67
V.1 (1946)-V.20 (1965)
- JOURNAL OF COLOR AND APPEARANCE**
QC495.J65
V.1 (1971)-V.2 (1973)
- JOURNAL OF COMBINATORIAL CHEMISTRY (ONLINE)**
RS419.J68
V.1 (1999)-
- JOURNAL OF COMBINATORIAL THEORY**
SPLIT INTO SERIES A AND B
QA164.J6
V.1 (1966)-V.9 (1970)
- JOURNAL OF COMBINATORIAL THEORY. SERIES A**
CONTINUES IN PART: JOURNAL OF COMBINATORIAL THEORY
QA164.J62
V.10 (1971)-
- JOURNAL OF COMBINATORIAL THEORY. SERIES B**
CONTINUES IN PART: JOURNAL OF COMBINATORIAL THEORY
QA164.J64
V.10 (1971)-
- JOURNAL OF COMBUSTION TOXICOLOGY**
CONTINUES: COMBUSTION TOXICOLOGY
CONTINUED BY: JOURNAL OF FIRE SCIENCES
FRIS
V.3 (1976)-V.9 (1982)
- JOURNAL OF COMPOSITE MATERIALS**
TA418.9.C6J6
V.1 (1967)-V.13 (1979), V.20 (1986)-
- JOURNAL OF COMPOSITES FOR CONSTRUCTION**
TA664.J68
V.1 (1997)-
- JOURNAL OF COMPOSITES TECHNOLOGY AND RESEARCH**
CONTINUES: COMPOSITES TECHNOLOGY REVIEW
TA418.9.C6C6
V.7 (1985)-
- JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS**
QA1.J955
V.4 (1978)-V.28 (1989)
- JOURNAL OF COMPUTATIONAL BIOLOGY**
QH506.J664
V.5 (1998)-
- JOURNAL OF COMPUTATIONAL CHEMISTRY**
QD39.3.E46J68
V.1 (1980)-
- JOURNAL OF COMPUTATIONAL PHYSICS**
QC20.J64
V.1 (1966)-
- JOURNAL OF COMPUTER AND SYSTEM SCIENCES**
QA76.5.J7
V.1 (1967)-
- JOURNAL OF COMPUTER-ASSISTED MICROSCOPY**
QH201.J63
V.1 (1989)-
- JOURNAL OF COMPUTING IN CIVIL ENGINEERING**
TA345.J68
V.1 (1987)-
- JOURNAL OF CONSTRUCTION ENGINEERING AND MANAGEMENT**
CONTINUES: JOURNAL OF THE CONSTRUCTION DIVISION
TA1.A5236
V.109 (1983)-
- JOURNAL OF CONSTRUCTIONAL STEEL RESEARCH**
TA684.J68
V.7 (1987)-V.11 (1988)
- JOURNAL OF CONSUMER PRODUCT FLAMMABILITY**
CONTINUES: JOURNAL OF FIRE AND FLAMMABILITY. CONSUMER PRODUCT
FLAMMABILITY SUPPLEMENT
CONTINUED BY: JOURNAL OF FIRE SCIENCES
FRIS
V.3 (1976)-V.9 (1982)

JOURNAL OF CONSUMER RESEARCH
HF5415.3.J68
V.1 (1974)-V.13 (1987)

JOURNAL OF COORDINATION CHEMISTRY
QD474.J65
V.5 (1975)-V.20 (1989)

JOURNAL OF CRYSTAL GROWTH
QD921.J6
V.1 (1967)-

JOURNAL OF CRYSTALLOGRAPHIC AND SPECTROSCOPIC RESEARCH
CONTINUES: JOURNAL OF CRYSTAL AND MOLECULAR STRUCTURE
CONTINUED BY: JOURNAL OF CHEMICAL CRYSTALLOGRAPHY
QD901.J62
V.13 (1983)-V.23 (1993)

JOURNAL OF CURRENT LASER ABSTRACTS
TA1671.J55
V.4 (1967)-V.33 (1997) REF/ABSTRACTS

JOURNAL OF CYBERNETICS
CONTINUED BY: CYBERNETICS AND SYSTEMS
Q300.J68
V.1 (1971)-V.10 (1980)

JOURNAL OF DATA MANAGEMENT
CONTINUED BY: DATA MANAGEMENT
HF5548.2.J6
V.1 (1963)-V.8 (1970)

JOURNAL OF DIFFERENTIAL EQUATIONS
QA371.J78
V.1 (1965)-

JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY
QD549.J68
V.1 (1980)-V.3 (1982)

JOURNAL OF DOCUMENTATION
Z1007.J9
V.20 (1964)-V.38 (1982)

JOURNAL OF DYNAMIC SYSTEMS, MEASUREMENT AND CONTROL
ASSUMES THE VOL. NUMBERING OF TRANSACTIONS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS, WHICH CEASED PUBLICATION IN 1958
TJ212.J65
V.93 (1971)-

JOURNAL OF DYNAMICS AND DIFFERENTIAL EQUATIONS
QA370.J68
V.2 (1990)-

JOURNAL OF ECONOMIC ABSTRACTS
CONTINUED BY: JOURNAL OF ECONOMIC LITERATURE
V.1 (1963)-V.6 (1968) M

JOURNAL OF ECONOMIC LITERATURE
CONTINUES: JOURNAL OF ECONOMIC ABSTRACTS
HB1.J6
V.7 (1969)-V.12 (1974) M; V.13 (1975)-V.33 (1995) REF/ABSTRACTS

JOURNAL OF ECONOMIC PERSPECTIVES
HB1.J63
V.1 (1987)-

JOURNAL OF ECONOMIC THEORY
HB1.J645
V.7 (1974)-V.70 (1996)

JOURNAL OF ELASTICITY
QA931.J68
V.5 (1975)-V.56 (1999)

JOURNAL OF ELASTOMERS AND PLASTICS
CONTINUES: JOURNAL OF ELASTOPLASTICS
TA455.P5J6
V.6 (1974)-

JOURNAL OF ELASTOPLASTICS
CONTINUED BY: JOURNAL OF ELASTOMERS AND PLASTICS
TA455.P5J6
V.2 (1970)-V.5 (1973)

JOURNAL OF ELECTRICAL AND ELECTRONICS ENGINEERING, AUSTRALIA
FORMED BY THE UNION OF: PROCEEDINGS OF THE IREE AUSTRALIA,
AND: TRANSACTIONS OF THE INSTITUTION OF ENGINEERS, AUSTRALIA.
ELECTRICAL ENGINEERING
TK1.J78
V.1 (1981)-V.3 (1983)

JOURNAL OF ELECTROANALYTICAL CHEMISTRY
CONTINUED BY: JOURNAL OF ELECTROANALYTICAL CHEMISTRY AND INTERFACIAL ELECTROCHEMISTRY
QD551.J6
V.1 (1959)-V.12 (1966)

JOURNAL OF ELECTROANALYTICAL CHEMISTRY
CONTINUES: JOURNAL OF ELECTROANALYTICAL CHEMISTRY AND INTERFACIAL ELECTROCHEMISTRY
QD551.J61
V.323 (1992)-

JOURNAL OF ELECTROANALYTICAL CHEMISTRY AND INTERFACIAL ELECTROCHEMISTRY
CONTINUES: JOURNAL OF ELECTROANALYTICAL CHEMISTRY INCLUDES SECTION: BIOELECTROCHEMISTRY AND BIOENERGETICS
CONTINUED BY: JOURNAL OF ELECTROANALYTICAL CHEMISTRY
QD551.J6
V.13 (1967)-V.322 (1992)

JOURNAL OF ELECTRON MICROSCOPY
QC373.E4J6
V.1 (1953)-

JOURNAL OF ELECTRON SPECTROSCOPY AND RELATED PHENOMENA
QC454.E4J6
V.1 (1972)-

- JOURNAL OF ELECTRONIC IMAGING**
CONTINUES: JOURNAL OF ELECTRONIC IMAGING
TA1632.J68
V.4:NO.2 (1995)-
- JOURNAL OF ELECTRONIC MATERIALS**
TK7871.J66
V.1 (1972)-
- JOURNAL OF ELECTRONICS AND CONTROL**
CONTINUES: JOURNAL OF ELECTRONICS
SPLIT INTO: INTERNATIONAL JOURNAL OF CONTROL, AND: INTERNATIONAL JOURNAL
OF ELECTRONICS
TK7800.J6
V.3 (1957)-V.17 (1964)
- JOURNAL OF ELECTRONICS MANUFACTURING**
TK7881.J68
V.3 (1993)-
- JOURNAL OF ELECTROSTATICS**
QC570.J68
V.4 (1977)-V.46:NO.3 (1999)
- JOURNAL OF ENERGY ENGINEERING**
CONTINUES: JOURNAL OF THE ENERGY DIVISION
TJ1.A65
V.109 (1983)-
- JOURNAL OF ENERGY RESOURCES TECHNOLOGY**
TN860.J6
V.101 (1979)-
- JOURNAL OF ENGINEERING FOR GAS TURBINES AND POWER**
CONTINUES: JOURNAL OF ENGINEERING FOR POWER
TJ1.J61
V.106 (1984)-
- JOURNAL OF ENGINEERING FOR INDUSTRY**
CONTINUES IN PART: TRANSACTIONS OF THE AMERICAN SOCIETY OF MECHANICAL
ENGINEERS
CONTINUED BY: JOURNAL OF MANUFACTURING SCIENCE AND ENGINEERING
TP1.J61
V.81 (1959)-V.118 : NO.1 (1996)
- JOURNAL OF ENGINEERING FOR POWER**
CONTINUED BY: JOURNAL OF ENGINEERING FOR GAS TURBINES AND POWER
TJ1.J61
V.81 (1959)-V.105 (1983)
- JOURNAL OF ENGINEERING MATERIALS AND TECHNOLOGY**
CONTINUES IN PART: JOURNAL OF BASIC ENGINEERING
TA401.J66
V.95 (1973)-
- JOURNAL OF ENGINEERING MECHANICS**
CONTINUES: JOURNAL OF THE ENGINEERING MECHANICS DIVISION
TA1.A5233
V.109 (1983)-
- JOURNAL OF ENGINEERING PHYSICS**
TRANSLATION OF: INZHENERO-FIZICHESKII ZHURNAL
CONTINUED BY: JOURNAL OF ENGINEERING PHYSICS AND THERMOPHYSICS
TA4.I8313
V.34 (1978)-V.61 (1991)n
- JOURNAL OF ENGINEERING PHYSICS AND THERMOPHYSICS**
CONTINUES: JOURNAL OF ENGINEERING PHYSICS
TA4.I8314
V.62 (1992)-V.72 (1999)
- JOURNAL OF ENVIRONMENTAL ENGINEERING**
CONTINUES: JOURNAL OF THE ENVIRONMENTAL ENGINEERING DIVISION
TD1.A3
V.109 (1983)-
- JOURNAL OF ENVIRONMENTAL SCIENCE AND HEALTH. PART A:**
ENVIRONMENTAL SCIENCE AND ENGINEERING
CONTINUES IN PART: ENVIRONMENTAL LETTERS
CONTINUED BY: JOURNAL OF ENVIRONMENTAL SCIENCE AND HEALTH. PART A:
ENVIRONMENTAL SCIENCE AND ENGINEERING AND TOXIC AND HAZARDOUS SUB-
STANCE CONTROL
TD1.E56
V.11 (1976)-V.29 (1994)
- JOURNAL OF ENVIRONMENTAL SCIENCE AND HEALTH. PART A: ENVIRONMENTAL SCIENCE
AND ENGINEERING & TOXIC AND HAZARDOUS SUBSTANCE CONTROL**
CONTINUES: JOURNAL OF ENVIRONMENTAL SCIENCE AND HEALTH. PART A: ENVIRON-
MENTAL SCIENCE AND ENGINEERING
TD1.E561
V.30 (1995)-
- JOURNAL OF EXPERIMENTAL AND THEORETICAL PHYSICS**
CONTINUES: SOVIET PHYSICS. JETP
QC1.Z4721
V.76 (1993)- SEL PER
- JOURNAL OF FERROCEMENT**
TA444.J65
V.14 (1984)-V.16 (1986)
- JOURNAL OF FIRE AND FLAMMABILITY**
CONTINUED BY: JOURNAL OF FIRE SCIENCES
TH1092.J64
V.1 (1970)-V.13 (1982)
FRIS
V.1 (1970)-V.13 (1982) M
- JOURNAL OF FIRE AND FLAMMABILITY. FIRE RETARDANT CHEMISTRY SUPPLEMENT**
CONTINUED BY: JOURNAL OF FIRE RETARDANT CHEMISTRY
FRIS
V.1 (1974)-V.2 (1975)
- JOURNAL OF FIRE PROTECTION ENGINEERING**
FRIS
V.1 (1989)-
- JOURNAL OF FIRE RETARDANT CHEMISTRY**
CONTINUES: JOURNAL OF FIRE AND FLAMMABILITY. FIRE RETARDANT CHEMISTRY
SUPPLEMENT
CONTINUED BY: JOURNAL OF FIRE SCIENCES
FRIS
V.1 (1974)-V.9 (1982)
- JOURNAL OF FIRE SCIENCES**
FORMED BY THE UNION OF: JOURNAL OF FIRE AND FLAMMABILITY; JOURNAL OF
COMBUSTION TOXICOLOGY; JOURNAL OF FIRE RETARDANT CHEMISTRY, AND;
JOURNAL OF CONSUMER PRODUCT FLAMMABILITY
TH9111.J6
V.1 (1983)-V.5 (1987)
FRIS
V.1 (1983)-

- JOURNAL OF FLUID MECHANICS**
CONTINUES: JOURNAL OF FLUID MECHANICS
V.1 (1956)-V.95 (1979), V.96 (1980)
QA901.J87
- JOURNAL OF FLUIDS ENGINEERING**
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TA357.J66
V.95 (1973)-
- JOURNAL OF FLUORINE CHEMISTRY**
QD181.F1J66
V.1 (1971)-
- JOURNAL OF FOOD SCIENCE**
TX1.J65
V.46 (1981)-
- JOURNAL OF FORENSIC SCIENCES**
RA1001.J68
V.40 (1995)-
- JOURNAL OF FUNCTIONAL ANALYSIS**
QA320.J65
V.1 (1967)-V.169 (1999)
- JOURNAL OF FUSION ENERGY**
TK9001.J45
V.1 (1981)-
- JOURNAL OF GAS CHROMATOGRAPHY**
CONTINUED BY: JOURNAL OF CHROMATOGRAPHIC SCIENCE
QD271.J66
V.1 (1963)-V.6 (1968)
- JOURNAL OF GENERAL CHEMISTRY OF THE USSR**
TRANSLATION OF: ZHURNAL OBSHCHEI KHIMII
CONTINUED BY: RUSSIAN JOURNAL OF GENERAL CHEMISTRY
QD1.R91
V.19 (1949), V.27 (1957)-V.62 (1992)
- JOURNAL OF GEOMAGNETISM AND GEOELECTRICITY**
QC801.J63
V.16 (1964)-V.20 (1968)
- JOURNAL OF GEOMETRY AND PHYSICS**
QC19.2.J68
V.9 (1992)-V.32 (1999)
- JOURNAL OF GEOPHYSICAL RESEARCH**
CONTINUES: TERRESTRIAL MAGNETISM AND ATMOSPHERIC ELECTRICITY
QC811.J6
V.54 (1949)-V.84 (1979), V.85 (1980)-
- JOURNAL OF GEOTECHNICAL AND GEOENVIRONMENTAL ENGINEERING**
TA705.A5261
V.123 (1997)-
- JOURNAL OF GEOTECHNICAL ENGINEERING**
CONTINUES: JOURNAL OF THE GEOTECHNICAL ENGINEERING DIVISION
CONTINUED BY: JOURNAL OF GEOTECHNICAL AND GEOENVIRONMENTAL ENGINEERING
TA705.A526
V.109 (1983)-V.122 (1996)
- JOURNAL OF GRAPH THEORY**
QA166.J68
V.1 (1977)-
- JOURNAL OF HAZARDOUS MATERIALS**
T55.3.H3J68
V.7 (1982)-V.22 (1989)
- JOURNAL OF HEAT TRANSFER**
CONTINUES IN PART: TRANSACTIONS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
QC320.J6
V.81 (1959)-SEL PER
QD400.J6
V.1 (1964)-
- JOURNAL OF HETEROCYCLIC CHEMISTRY**
V.1 (1964)-
- JOURNAL OF HIGH RESOLUTION CHROMATOGRAPHY: HRC**
CONTINUES: JOURNAL OF HIGH RESOLUTION CHROMATOGRAPHY AND CHROMATOGRAPHY COMMUNICATIONS
QD79.C4H22
V.12 (1989)-
- JOURNAL OF HIGH RESOLUTION CHROMATOGRAPHY AND CHROMATOGRAPHY COMMUNICATIONS: HRC AND CC**
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QD79.C4H2
V.9 (1986)-V.11 (1988)
- JOURNAL OF HYDRAULIC ENGINEERING**
CONTINUES: JOURNAL OF THE HYDRAULIC DIVISION
TC1.A391
V.109 (1983)-
- JOURNAL OF HYDROLOGIC ENGINEERING**
TD201.J68
V.1 (1996)-
- JOURNAL OF IMAGING SCIENCE**
CONTINUES: PHOTOGRAPHIC SCIENCE AND ENGINEERING
CONTINUED BY: JOURNAL OF IMAGING SCIENCE AND TECHNOLOGY
TR1.P792
V.29 (1985)-V.35 (1991)
- JOURNAL OF IMAGING SCIENCE AND TECHNOLOGY**
FORMED BY THE UNION OF: JOURNAL OF IMAGING TECHNOLOGY, AND: JOURNAL OF IMAGING SCIENCE
TR1.J57
V.36 (1992)-V.43 (1999)
- JOURNAL OF IMAGING TECHNOLOGY**
CONTINUES: JOURNAL OF APPLIED PHOTOGRAPHIC ENGINEERING
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TR1.S76A34
V.10 (1984)-V.17 (1991)
- JOURNAL OF INDUSTRIAL AND ENGINEERING CHEMISTRY**
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TP1.16
V.1 (1909)-V.14 (1922)
- JOURNAL OF INDUSTRIAL ENGINEERING**
CONTINUED BY: INDUSTRIAL ENGINEERING
T58.A2A43
V.1 (1949)-V.19 (1968)
- JOURNAL OF INFORMATION AND IMAGE MANAGEMENT**
CONTINUES: JOURNAL OF MICROGRAPHICS
CONTINUED BY: INFORM
TR835.J6
V.16: NO.7 (1983: JULY)-V.19 (1986)
- JOURNAL OF INFORMATION SYSTEMS MANAGEMENT**
T58.6.J55
V.1 (1984)-V.4 (1987)
- JOURNAL OF INFRASTRUCTURE SYSTEMS**
TA168.J68
V.1 (1995)-

JOURNAL OF INORGANIC AND NUCLEAR CHEMISTRY
MERGED WITH: INORGANIC AND NUCLEAR CHEMISTRY LETTERS,
TO FORM: POLYHEDRON
QD1.J65

V.1 (1955)-V.43 (1981)

JOURNAL OF INORGANIC BIOCHEMISTRY
CONTINUES: BIOINORGANIC CHEMISTRY
QP501.J75

V.14 (1981)-

JOURNAL OF INORGANIC CHEMISTRY
CONTINUED BY: RUSSIAN JOURNAL OF INORGANIC CHEMISTRY
QD1.Z521

V.1 (1956)-V.3 (1958)

JOURNAL OF INTEGRAL EQUATIONS
QA431.J64

V.1 (1979)-V.10 (1985)

JOURNAL OF INTELLIGENT MANUFACTURING
TJ212.J68

V.3 (1992)-

JOURNAL OF INTERDISCIPLINARY MODELING AND SIMULATION
T57.6.J6

V.1 (1978)-V.3 (1980)

JOURNAL OF INTERLIBRARY LOAN AND INFORMATION SUPPLY
CONTINUED BY: JOURNAL OF INTERLIBRARY LOAN, DOCUMENT DELIVERY AND INFORMATION SUPPLY
Z713.J68

V.2 (1991)-V.3 (1993)

JOURNAL OF INTERLIBRARY LOAN, DOCUMENT DELIVERY & INFORMATION SUPPLY
CONTINUES: JOURNAL OF INTERLIBRARY LOAN & INFORMATION SUPPLY
Z713.J681

V.4 (1993)-

JOURNAL OF INTERNET CATALOGING
Z695.615.J68

V.1 (1997)-

JOURNAL OF IRRIGATION AND DRAINAGE ENGINEERING
CONTINUES: JOURNAL OF THE IRRIGATION AND DRAINAGE DIVISION
TC801.A4

V.109 (1983)-

JOURNAL OF LABELLED COMPOUNDS AND RADIOPHARMACEUTICALS
CONTINUES: JOURNAL OF LABELLED COMPOUNDS
QD466.J59

V.21 (1984)-V.23 (1986)

JOURNAL OF LABORATORY AND CLINICAL MEDICINE
R11.J68

V.1 (1915)-V.72 (1968) M; V.73 (1969)-V.110 (1987)

JOURNAL OF LIBRARY ADMINISTRATION
Z676.A1J68

V.20 (1994)-

JOURNAL OF LIBRARY AUTOMATION
CONTINUED BY: INFORMATION TECHNOLOGY AND LIBRARIES
Z678.9.A1J68

V.4 (1971)-V.14 (1981)

JOURNAL OF LIGHT & VISUAL ENVIRONMENT
TH7700.J68

V.15 (1991)-V.21 (1997)

JOURNAL OF LIGHTWAVE TECHNOLOGY
TA1501.I45

V.1 (1983)-; V.3 (1985)- CPM

JOURNAL OF LIPID RESEARCH
QP751.J65

V.31 (1990)-V.32 (1991)

JOURNAL OF LIQUID CHROMATOGRAPHY
QD79.C454.J6

V.1 (1978)-

JOURNAL OF LIQUID CHROMATOGRAPHY AND RELATED TECHNOLOGIES
QD79.C454.J61

V.19 (1996)-

JOURNAL OF LOGIC PROGRAMMING
QA76.6.J5

V.2 (1985)-V.39:NO.3 (1999)

JOURNAL OF LOW TEMPERATURE PHYSICS
QC278.J68

V.1 (1969)-

JOURNAL OF LUBRICATION TECHNOLOGY
CONTINUES IN PART: TRANSACTIONS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
CONTINUED BY: JOURNAL OF TRIBOLOGY
TJ1075.A2J63

V.89 (1967)-V.105 (1983)

JOURNAL OF LUMINESCENCE
QC476.5.J6

V.1 (1970)-

JOURNAL OF MACROMOLECULAR CHEMISTRY
SPLIT INTO PARTS A AND B
QD471.J637

V.1 (1966)

JOURNAL OF MACROMOLECULAR SCIENCE. PART A: CHEMISTRY
CONTINUED BY: JOURNAL OF MACROMOLECULAR SCIENCE. PURE AND APPLIED CHEMISTRY
QD380.J67

V.1 (1967)-V.28 (1991)

JOURNAL OF MACROMOLECULAR SCIENCE. PART B: PHYSICS
QD380.J68

V.1 (1967)-

JOURNAL OF MACROMOLECULAR SCIENCE. PART C: REVIEWS IN MACROMOLECULAR CHEMISTRY AND PHYSICS
QD380.R46

V.13 (1975)-

JOURNAL OF MACROMOLECULAR SCIENCE. PURE AND APPLIED CHEMISTRY
CONTINUES: JOURNAL OF MACROMOLECULAR SCIENCE. CHEMISTRY
QD380.J671

V.29 (1992)-

JOURNAL OF MAGNETIC RESONANCE
SPLIT INTO ITS PARTS A AND B
QC762.J68

V.1 (1969)-V.100 (1992)

JOURNAL OF MAGNETIC RESONANCE (1997)
QC762.J683

V.1 (1997)-

JOURNAL OF MAGNETIC RESONANCE. SERIES A
CONTINUES IN PART: JOURNAL OF MAGNETIC RESONANCE
MERGED WITH JOURNAL OF MAGNETIC RESONANCE B, TO FORM: JOURNAL OF MAGNETIC RESONANCE
QC762.J681

V.101 (1993)-V.113 (1996)

- JOURNAL OF MAGNETIC RESONANCE. SERIES B.**
CONTINUES IN PART: JOURNAL OF MAGNETIC RESONANCE
QC762.J682
V.101 (1993)-
- JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS**
QC750.J6
V.1 (1975)-
- JOURNAL OF MANAGEMENT IN ENGINEERING**
TA190.J66
V.1 (1985)-
- JOURNAL OF MANUFACTURING SCIENCE AND ENGINEERING**
CONTINUES: JOURNAL OF ENGINEERING FOR INDUSTRY
TP1.J612
V.118:NO.2 (1996)-
- JOURNAL OF MANUFACTURING SYSTEMS**
TS176.J6
V.1 (1982)-
- JOURNAL OF MARINE RESEARCH**
GC1.J6
V.31 (1973)-V.44 (1986)
- JOURNAL OF MASS SPECTROMETRY**
FORMED BY THE UNION OF: ORGANIC MASS SPECTROMETRY AND, BIOLOGICAL MASS
SPECTROMETRY
QC454.J68
V.30 (1995)-
- JOURNAL OF MATERIALS**
CONTINUED BY: JOURNAL OF TESTING AND EVALUATION
TA401.J67
V.1 (1966)-V.7 (1972)
- JOURNAL OF MATERIALS CHEMISTRY**
TA401.J671
V.3:NO.5 (1993)-
- JOURNAL OF MATERIALS EDUCATION**
CONTINUES: JOURNAL OF EDUCATIONAL MODULES FOR MATERIALS SCIENCE AND
ENGINEERING
TA401.J674
V.5 (1983)-
- JOURNAL OF MATERIALS ENGINEERING**
CONTINUES: JOURNAL OF MATERIALS FOR ENERGY SYSTEMS
MERGED WITH: JOURNAL OF HEAT TREATING AND JOURNAL OF MATERIALS
SHAPING TECHNOLOGY TO FORM: JOURNAL OF MATERIALS ENGINEERING
AND PERFORMANCE
TA401.J6752
V.9 (1987)-V.13 (1991)
- JOURNAL OF MATERIALS ENGINEERING AND PERFORMANCE**
MERGER OF: JOURNAL OF MATERIALS SHAPING TECHNOLOGY, JOURNAL OF HEAT
TREATING, AND JOURNAL OF MATERIALS ENGINEERING
TA401.J6754
V.2 (1993)-
- JOURNAL OF MATERIALS FOR ENERGY SYSTEMS**
CONTINUED BY: JOURNAL OF MATERIALS ENGINEERING
TA401.J675
V.1 (1979)-V.8 (1987)
- JOURNAL OF MATERIALS IN CIVIL ENGINEERING**
TA401.J6753
V.1 (1989)-
- JOURNAL OF MATERIALS PROCESSING & MANUFACTURING SCIENCE**
TA401.J676
V.1:NO.3 (1993)-
- JOURNAL OF MATERIALS RESEARCH**
TA401.J677
V.1 (1986)- SEL PER; V.1 (1986)- M/CPM
- JOURNAL OF MATERIALS SCIENCE**
"LETTERS TO THE EDITOR" SECTION
CONTINUED BY: JOURNAL OF MATERIALS SCIENCE LETTERS
TA401.J68
V.1 (1966)- SEL PER
- JOURNAL OF MATERIALS SCIENCE LETTERS**
CONTINUES THE "LETTERS TO THE EDITOR" SECTION OF: JOURNAL OF
MATERIALS SCIENCE
TA401.J682
V.1 (1982)- SEL PER
- JOURNAL OF MATERIALS SCIENCE. MATERIALS IN ELECTRONICS**
TK7871.M38
V.1 (1990)-
- JOURNAL OF MATERIALS SCIENCE. MATERIALS IN MEDICINE**
R856.A1J65
V.1 (1990)-
- JOURNAL OF MATERIALS SYNTHESIS AND PROCESSING**
TA401.J69
V.1 (1993)-
- JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS**
QA1.J62
V.1 (1960)-
- JOURNAL OF MATHEMATICAL ECONOMICS**
HB135.J55
V.2 (1975)-V.31:NO.2 (1999)
- JOURNAL OF MATHEMATICAL PHYSICS**
QA1.J63
V.1 (1960)- ; V.1 (1960)- M/CPM
- JOURNAL OF MATHEMATICAL SOCIOLOGY**
HM1.J66
V.2 (1972)-V.8 (1982)
- JOURNAL OF MATHEMATICS AND MECHANICS**
CONTINUES: JOURNAL OF RATIONAL MECHANICS AND ANALYSIS
CONTINUED BY: INDIANA UNIVERSITY MATHEMATICS JOURNAL
QA806.J6
V.6 (1957)-V.19 (1970)
- JOURNAL OF MATHEMATICS AND PHYSICS**
CONTINUED BY: STUDIES IN APPLIED MATHEMATICS
QA1.J6
V.1 (1921)-V.47 (1968)

- JOURNAL OF MATHEMATICS OF KYOTO UNIVERSITY**
CONTINUES: MEMOIRS OF THE COLLEGE OF SCIENCE; UNIVERSITY OF KYOTO.
SERIES A: MATHEMATICS
QA1.J65
V.1 (1961)-
- JOURNAL OF MECHANICAL DESIGN (1978-1982)**
SPLIT INTO: JOURNAL OF VIBRATION, ACOUSTICS, STRESS, AND RELIABILITY IN DESIGN, AND: JOURNAL OF MECHANISMS, TRANSMISSION, AND AUTOMATION IN DESIGN
TJ1.J58
V.100 (1978)-V.104 (1982)
- JOURNAL OF MECHANICAL DESIGN (1990-)**
CONTINUES: JOURNAL OF MECHANISMS, TRANSMISSION, AND AUTOMATION IN DESIGN
TJ1.J583
V.112 (1990)-
- JOURNAL OF MECHANICAL ENGINEERING LABORATORY = KIKAI GIJUTSU KENKYUJO SOHO**
CONTINUES: JOURNAL OF MECHANICAL LABORATORY
TA4.G5
V.25 (1971)-
- JOURNAL OF MECHANICAL ENGINEERING SCIENCE**
TJ1.J6
V.8 (1966)-V.24 (1982)
- JOURNAL OF MECHANICAL LABORATORY**
CONTINUED BY: JOURNAL OF MECHANICAL ENGINEERING LABORATORY
TA4.G5
V.13: NO.5 (1959)-V.24 (1970)
- JOURNAL OF MECHANICAL LABORATORY OF JAPAN**
V.1 (1955)-V.16 (1970)
- JOURNAL OF MECHANISMS, TRANSMISSIONS AND AUTOMATION IN DESIGN**
CONTINUES: JOURNAL OF MECHANICAL DESIGN
CHANGED BACK TO: JOURNAL OF MECHANICAL DESIGN
TJ1.J582
V.105 (1983)-V.111 (1989)
- JOURNAL OF MEDICAL ENGINEERING AND TECHNOLOGY**
CONTINUES: BIOMEDICAL ENGINEERING
R856.A1J68
V.5 (1981)-V.14 (1990)
- JOURNAL OF MEDICINAL CHEMISTRY**
CONTINUES: JOURNAL OF MEDICINAL AND PHARMACEUTICAL CHEMISTRY
RS402.J65
V.6 (1963)-, V.6 (1963)-V.37 (1994) M
- JOURNAL OF MEMBRANE SCIENCE**
TP159.M4J68
V.12 (1982)-
- JOURNAL OF METALS (1949-1974)**
FORMED BY THE UNION OF: METALS TECHNOLOGY, AND, IN PART: MINING AND METALLURGY
CONTINUED BY: JOM
THE TRANSACTIONS SECTION OF THE JOURNAL IS CONTINUED BY: THE TRANSACTIONS OF THE METALLURGICAL SOCIETY OF AIME IN 1958.
TN1.A513
V.1 (1949)-V.26 (1974)
- JOURNAL OF METALS (1977-1988)**
CONTINUES: JOM
CHANGED BACK TO: JOM
TN1.A513
V.29 (1977)-V.40 (1988)
- JOURNAL OF METEOROLOGY**
CONTINUED BY: JOURNAL OF THE ATMOSPHERIC SCIENCES
QC851.A283
V.1 (1944)-V.18 (1961)
- JOURNAL OF MICROCOLUMN SEPARATIONS**
QD79.C4J66
V.1 (1989)-
- JOURNAL OF MICROCOMPUTER APPLICATIONS**
CONTINUES: MICROCOMPUTER APPLICATIONS
CONTINUED BY: JOURNAL OF NETWORK AND COMPUTER APPLICATIONS
QA76.5.J725
V.6 (1983)-V.18 (1995)
- JOURNAL OF MICROELECTROMECHANICAL SYSTEMS**
QC176.8.M5J63
V.1 (1992)-
- JOURNAL OF MICROGRAPHICS**
CONTINUES: NMA JOURNAL
CONTINUED BY: JOURNAL OF INFORMATION AND IMAGE MANAGEMENT
TR835.J6
V.7 (1974)-V.16: NO.6 (1983: JUNE)
- JOURNAL OF MICROMECHANICS AND MICROENGINEERING**
QC176.8.M5J68
V.1 (1991)-
- JOURNAL OF MICRONUTRIENT ANALYSIS**
TX553.T7J6
V.5 (1989)-V.8 (1991)
- JOURNAL OF MICROSCOPY**
CONTINUES: JOURNAL OF THE ROYAL MICROSCOPICAL SOCIETY
QH201.R8
V.89 (1969)-
- JOURNAL OF MODERN OPTICS**
FORMERLY: OPTICA ACTA
QC350.O632
V.34 (1987)-
- JOURNAL OF MOLECULAR BIOLOGY**
QH301.J73
V.1 (1959)-

JOURNAL OF MOLECULAR CATALYSIS
SPLIT INTO ITS PARTS A&B

V.1 (1975)-V.94 (1994)
QD501.J79

JOURNAL OF MOLECULAR CATALYSIS. A: CHEMICAL
CONTINUES IN PART: JOURNAL OF MOLECULAR CATALYSIS

V.95 (1995)-
QD501.J791

JOURNAL OF MOLECULAR CATALYSIS. B: ENZYMATIC
QD501.J792

V.3 (1997)-

JOURNAL OF MOLECULAR LIQUIDS

CONTINUES: ADVANCES IN MOLECULAR RELAXATION AND INTERACTION PROCESSES
QC145.2.J6

- V.25 (1983)-

JOURNAL OF MOLECULAR SPECTROSCOPY

QC451.J65
V.1 (1957)- SEL PER

JOURNAL OF MOLECULAR STRUCTURE

QC173.J64

V.3 (1969)-

JOURNAL OF NETWORK AND COMPUTER APPLICATIONS

CONTINUES: JOURNAL OF MICROCOMPUTER APPLICATIONS
QA76.5.J7251

V.19 (1996)-

JOURNAL OF NEW ENGLAND WATER WORKS ASSOCIATION SEE JOURNAL OF
THE NEW ENGLAND WATER WORKS ASSOCIATION

JOURNAL OF NON-CRYSTALLINE SOLIDS

TP845.J65

V.1 (1968)-

JOURNAL OF NON-DESTRUCTIVE EVALUATION

TA417.2.J6

V.1 (1980)-

JOURNAL OF NON-EQUILIBRIUM THERMODYNAMICS

QC318.I7J6

V.1 (1976)-

JOURNAL OF NON-NEWTONIAN FLUID MECHANICS

QA901.J88

V.1 (1976)-

JOURNAL OF NUCLEAR ENERGY (1954-1959)

CONTINUED BY: ITS PARTS A, B AND C
QC770.J6

V.1 (1954)-V.9 (1959)

JOURNAL OF NUCLEAR ENERGY (1967-1973)

CONTINUES: JOURNAL OF NUCLEAR ENERGY. PARTS A & B: REACTOR SCIENCE AND TECHNOLOGY
CONTINUED BY: ANNALS OF NUCLEAR SCIENCE AND ENGINEERING

QC770.J6
V.21 (1967)-V.27 (1973)

JOURNAL OF NUCLEAR MATERIALS
TK9001.J6

V.1 (1959)-

JOURNAL OF NUCLEAR SCIENCE AND TECHNOLOGY

QC770.J66

V.1 (1964)-

JOURNAL OF NUMBER THEORY

QA241.J67

V.16 (1983)-

JOURNAL OF OCCUPATIONAL ACCIDENTS

HD7262.J68

V.6 (1984)-V.11 (1990)

JOURNAL OF OFFICIAL STATISTICS

CONTINUES: STATISTISK TIDSKRIFT

HA1523.J6

V.2 (1986)-

JOURNAL OF OPTICAL TECHNOLOGY

CONTINUES: SOVIET JOURNAL OF OPTICAL TECHNOLOGY

QC350.S661

V.61 (1994)-

JOURNAL OF OPTICS

CONTINUES: NOUVELLE REVUE D'OPTIQUE

MERGED WITH JOURNAL OF THE EUROPEAN OPTICAL SOCIETY. PART A, TO FORM:

JOURNAL OF OPTICS. A AND B

QC350.N64

V.8 (1977)-V.29 (1998)

JOURNAL OF OPTICS. A: PURE AND APPLIED OPTICS

FORMED BY THE MERGER OF: JOURNAL OF OPTICS AND JOURNAL OF THE EUROPEAN OPTICAL SOCIETY. PART A: PURE AND APPLIED OPTICS

QC350.J68

V.1 (1999)

JOURNAL OF OPTIMIZATION THEORY AND APPLICATIONS

QA402.5.J67

V.3 (1969)-

JOURNAL OF ORGANIC CHEMISTRY

QD241.J6

V.1 (1936)- ; V.1 (1936)-V.33 (1994) M

JOURNAL OF ORGANIC CHEMISTRY OF THE USSR

TRANSLATION OF: ZHURNAL ORGANICHESKOI KHIMII

V.1 (1965)-V.9 (1973) M

JOURNAL OF ORGANOMETALLIC CHEMISTRY

QD411.J6

V.1 (1963)-

JOURNAL OF ORTHOPAEDIC RESEARCH

RD701.J69

V.13 (1995)-

JOURNAL OF PAINT TECHNOLOGY

CONTINUES: OFFICIAL DIGEST - FEDERATION OF SOCIETIES FOR PAINT TECHNOLOGY
CONTINUED BY: JCT: JOURNAL OF COATINGS TECHNOLOGY

TP934.F44

V.38 (1966)-V.47 (1975)

JOURNAL OF PARALLEL AND DISTRIBUTED COMPUTING

QA76.6.J685

V.2 (1985)-

JOURNAL OF PASCAL, ADA AND MODULA-2
CONTINUES: JOURNAL OF PASCAL AND ADA
QA76.7.J6
V.3 (1984)-V.9: NO.5 (1990)

JOURNAL OF PERFORMANCE OF CONSTRUCTED FACILITIES
TH441.J6
V.1 (1987)-

JOURNAL OF PETROLEUM TECHNOLOGY
CONTINUED BY: JPT. JOURNAL OF PETROLEUM TECHNOLOGY
TN860.J68
V.1 (1949)-V.20 (1968)

JOURNAL OF PHARMACEUTICAL SCIENCES
RS1.J6
V.58 (1969)-V.63 (1974), V.66 (1977)-V.76 (1987)

JOURNAL OF PHARMACY AND PHARMACOLOGY
RS1.J65
V.25 (1973)-V.39 (1987)

JOURNAL OF PHASE EQUILIBRIA
MERGER OF: BULLETIN OF ALLOY PHASE DIAGRAMS, AND JOURNAL OF ALLOY PHASE
DIAGRAMS
TA438.J68
V.12 (1991)-

JOURNAL OF PHOTOACOUSTICS
QD96.O6J68
V.1 (1982/84)

JOURNAL OF PHOTOCHEMISTRY
CONTINUED BY: JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY.
SECTIONS A AND B
QD701.J68
V.1 (1972)-V.39 (1987)

JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY. A: CHEMISTRY
CONTINUES IN PART: JOURNAL OF PHOTOCHEMISTRY
QD701.J682
V.40 (1987)-V.122:NO.2 (1999)

JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY. B: BIOLOGY
CONTINUES IN PART: JOURNAL OF PHOTOCHEMISTRY
QD701.J684
V.1 (1987)-V.48:NO.1 (1999)

JOURNAL OF PHOTOGRAPHIC SCIENCE
CONTINUES: PHOTOGRAPHIC JOURNAL. SECTION B: SCIENTIFIC AND
TECHNICAL PHOTOGRAPHY
TR1.J6
V.1 (1953)-V.19 (1971), V.20 (1972)-V.29 (1981)

JOURNAL OF PHYSICAL AND CHEMICAL REFERENCE DATA
Q199.J65
V.1 (1972)- SEL PER, NIST PUBS REF & CIRC ; V.1 (1972)-CPM

JOURNAL OF PHYSICAL AND COLLOID CHEMISTRY
CONTINUES: JOURNAL OF PHYSICAL CHEMISTRY
CHANGED BACK TO: JOURNAL OF PHYSICAL CHEMISTRY
QD1.J95
V.51 (1947)-V.55 (1951) ; V.51 (1947)-V.55 (1951) M

JOURNAL OF PHYSICAL CHEMISTRY (1896-1946)
CONTINUED BY: JOURNAL OF PHYSICAL AND COLLOID CHEMISTRY
QD1.J95
V.1 (1896)-V.50 (1946) ; V.1 (1896)-V.50 (1946) M

JOURNAL OF PHYSICAL CHEMISTRY (1952-)
CONTINUES: JOURNAL OF PHYSICAL AND COLLOID CHEMISTRY
SPLIT INTO PARTS A & B
QD1.J95
V.56 (1952)-V.100 (1996); V.56 (1952)-V.98 (1994) M

JOURNAL OF PHYSICAL CHEMISTRY. A
QD1.J951
V.101 (1997)-

JOURNAL OF PHYSICAL CHEMISTRY. B
QD1.J952
V.101 (1997)-

JOURNAL OF PHYSICAL ORGANIC CHEMISTRY
QD476.J64
V.6 (1993)-

JOURNAL OF PHYSICS
QC1.J846
V.1 (1939)-V.11 (1947)

JOURNAL OF PHYSICS. A: GENERAL PHYSICS
CONTINUES: JOURNAL OF PHYSICS. A: PROCEEDINGS OF THE PHYSICAL
SOCIETY: GENERAL
CONTINUED BY: JOURNAL OF PHYSICS. A: MATHEMATICAL, NUCLEAR AND GENERAL
QC1.P51
V.3 (1970)-V.5 (1972)

JOURNAL OF PHYSICS. A: MATHEMATICAL AND GENERAL
CONTINUES: JOURNAL OF PHYSICS. A: MATHEMATICAL, NUCLEAR AND GENERAL
QC1.P51
V.8 (1975)- SEL PER

JOURNAL OF PHYSICS. A: MATHEMATICAL, NUCLEAR AND GENERAL
CONTINUES: JOURNAL OF PHYSICS. A: GENERAL PHYSICS
SPLIT INTO: JOURNAL OF PHYSICS. A: MATHEMATICAL AND GENERAL; AND,
JOURNAL OF PHYSICS. G: NUCLEAR PHYSICS
QC1.P51
V.6 (1973)-V.7 (1974)

JOURNAL OF PHYSICS. A: PROCEEDINGS OF THE PHYSICAL SOCIETY: GENERAL
CONTINUED BY: JOURNAL OF PHYSICS. A: GENERAL PHYSICS
QC1.P51
V.1 (1968)-V.2 (1969)

JOURNAL OF PHYSICS AND CHEMISTRY OF SOLIDS
CONTINUES: PHYSICS AND CHEMISTRY OF SOLIDS
QC176.P45
V.24 (1963)-

JOURNAL OF PHYSICS. B: ATOMIC AND MOLECULAR PHYSICS

CONTINUES: JOURNAL OF PHYSICS. B: PROCEEDINGS OF THE PHYSICAL SOCIETY, ATOMIC AND MOLECULAR PHYSICS
 CONTINUED BY: JOURNAL OF PHYSICS. B: ATOMIC, MOLECULAR AND OPTICAL PHYSICS

QC770.J67

V.1 (1968)-V.20 (1987)

JOURNAL OF PHYSICS. B: ATOMIC, MOLECULAR AND OPTICAL PHYSICS

CONTINUES: JOURNAL OF PHYSICS. B: ATOMIC AND MOLECULAR PHYSICS

QC770.J67

V.21 (1988)-SEL PER

JOURNAL OF PHYSICS. C: SOLID STATE PHYSICS

CONTINUES IN PART: PROCEEDINGS OF THE PHYSICAL SOCIETY
 MERGED WITH: JOURNAL OF PHYSICS. F: METAL PHYSICS, TO
 FORM: JOURNAL OF PHYSICS. CONDENSED MATTER

QC176.A1J63

V.1 (1968)-V.21 (1988)

JOURNAL OF PHYSICS. CONDENSED MATTER

FORMED BY THE UNION OF: JOURNAL OF PHYSICS. C, AND: JOURNAL OF PHYSICS. F

QC173.4.C65J68

V.1 (1989)-

JOURNAL OF PHYSICS. D: APPLIED PHYSICS

CONTINUES: BRITISH JOURNAL OF APPLIED PHYSICS

QC1.J848

V.3 (1970)-

JOURNAL OF PHYSICS. E: SCIENTIFIC INSTRUMENTS

CONTINUES: JOURNAL OF SCIENTIFIC INSTRUMENTS. JOURNAL OF PHYSICS E
 CONTINUED BY: MEASUREMENT SCIENCE AND TECHNOLOGY

Q184.J6

V.3 (1970)-V.22 (1989)

JOURNAL OF PHYSICS. F: METAL PHYSICS

MERGED WITH: JOURNAL OF PHYSICS. C: SOLID STATE PHYSICS,
 TO FORM: JOURNAL OF PHYSICS. CONDENSED MATTER

QC176.A1J65

V.1 (1971)-V.18 (1988)

JOURNAL OF PHYSICS. G: NUCLEAR AND PARTICLE PHYSICS

CONTINUES: JOURNAL OF PHYSICS. G: NUCLEAR PHYSICS

QC770.J615

V.15 (1989)-

JOURNAL OF PHYSICS. G: NUCLEAR PHYSICS

CONTINUES IN PART: JOURNAL OF PHYSICS. A: MATHEMATICAL, NUCLEAR AND
 GENERAL

CONTINUED BY: JOURNAL OF PHYSICS. G: NUCLEAR AND PARTICLE PHYSICS

QC770.J615

V.1 (1975)-V.14 (1988)

JOURNAL OF PHYSIOLOGY

QP1.J75

V.228 (1973)-V.394 (1987)

JOURNAL OF POLYMER RESEARCH

QD471.J63

V.5 (1998)-

JOURNAL OF POLYMER SCIENCE

CONTINUES: JOURNAL OF POLYMER RESEARCH

SPLIT INTO: BIOPOLYMERS, AND: JOURNAL OF POLYMER SCIENCE. PARTS A, B AND C

QD471.J64

V.1 (1946)-V.62 (1962)

JOURNAL OF POLYMER SCIENCE. PART A: GENERAL PAPERS

CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE

SPLIT INTO: JOURNAL OF POLYMER SCIENCE. PART A-1: POLYMER CHEMISTRY;
 AND, JOURNAL OF POLYMER SCIENCE. PART A-2: POLYMER PHYSICS

QD471.J642

V.1 (1963)-V.3 (1965)

JOURNAL OF POLYMER SCIENCE. PART A: POLYMER CHEMISTRY

CONTINUES: JOURNAL OF POLYMER SCIENCE. POLYMER CHEMISTRY EDITION

QD471.J6425

V.24: NO.2 (1986: FEB)-

JOURNAL OF POLYMER SCIENCE. PART A-1: POLYMER CHEMISTRY

CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE. PART A: GENERAL PAPERS
 CONTINUED BY: JOURNAL OF POLYMER SCIENCE. POLYMER CHEMISTRY EDITION

QD471.J6425

V.4 (1966)-V.10: NO.9 (1972)

JOURNAL OF POLYMER SCIENCE. PART A-2: POLYMER PHYSICS

CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE. PART A: GENERAL PAPERS
 CONTINUED BY: JOURNAL OF POLYMER SCIENCE. POLYMER PHYSICS EDITION

QD471.J6426

V.4 (1966)-V.10: NO.9 (1972)

JOURNAL OF POLYMER SCIENCE. PART B: POLYMER LETTERS

CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE

CONTINUED BY: JOURNAL OF POLYMER SCIENCE. POLYMER LETTERS EDITION

QD471.J643

V.1 (1963)-V.10 (1972)

- JOURNAL OF POLYMER SCIENCE. PART B: POLYMER PHYSICS**
CONTINUES: JOURNAL OF POLYMER SCIENCE. POLYMER PHYSICS EDITION
QD471.J6426
V.24: NO.2 (1986: FEB)-
- JOURNAL OF POLYMER SCIENCE. PART C: POLYMER LETTERS**
CONTINUES: JOURNAL OF POLYMER SCIENCE. POLYMER LETTERS EDITION
ABSORBED BY: PARTS A AND B
QD471.J643
V.24: NO.2 (1986: FEB)- V.28 (1990)
- JOURNAL OF POLYMER SCIENCE. PART C: POLYMER SYMPOSIA**
CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE
CONTINUED BY: JOURNAL OF POLYMER SCIENCE. POLYMER SYMPOSIA
QD471.J644
NO.1 (1963)-NO.39 (1971)
- JOURNAL OF POLYMER SCIENCE. PART D SEE MACROMOLECULAR REVIEWS**
- JOURNAL OF POLYMER SCIENCE. POLYMER CHEMISTRY EDITION**
CONTINUES: JOURNAL OF POLYMER SCIENCE. PART A-1: POLYMER CHEMISTRY
CONTINUED BY: JOURNAL OF POLYMER SCIENCE. PART A: POLYMER CHEMISTRY
QD471.J6425
V.10 (1972)-V.24: NO.1 (1986: JAN.)
- JOURNAL OF POLYMER SCIENCE. POLYMER LETTERS EDITION**
CONTINUES: JOURNAL OF POLYMER SCIENCE. PART B: POLYMER LETTERS
CONTINUED BY: JOURNAL OF POLYMER SCIENCE. PART C: POLYMER LETTERS
QD471.J643
V.10 (1972)-V.24: NO.1 (1986: JAN.)
- JOURNAL OF POLYMER SCIENCE. POLYMER PHYSICS EDITION**
CONTINUES: JOURNAL OF POLYMER PHYSICS. PART A-2: POLYMER PHYSICS
CONTINUED BY: JOURNAL OF POLYMER PHYSICS
QD471.J6426
V.10 (1972)-V.24: NO.1 (1986: JAN.)
- JOURNAL OF POLYMER SCIENCE. POLYMER SYMPOSIA**
QD471.J644
NO.40 (1973)-
- JOURNAL OF POROUS MEDIA**
TA418.9.P6J68
V.1 (1998)-
- JOURNAL OF PRESSURE VESSEL TECHNOLOGY**
TS283.J67
V.96 (1974)-
- JOURNAL OF PRODUCT INNOVATION MANAGEMENT**
HF5415.153.J68
V.11 (1994)-V.16:NO.1 (1999)
- JOURNAL OF PROFESSIONAL ISSUES IN ENGINEERING**
CONTINUES: ISSUES IN ENGINEERING
CONTINUED BY: JOURNAL OF PROFESSIONAL ISSUES IN ENGINEERING EDUCATION
AND PRACTICE
TA1.A52
V.109 (1983)-V.116 (1990)
- JOURNAL OF PROPULSION AND POWER**
TL780.J68
V.10:NO.3 (1994)-
- JOURNAL OF PROTECTIVE COATINGS AND LININGS**
TP934.J68
V.3 (1986)-
- JOURNAL OF QUALITY TECHNOLOGY**
CONTINUES IN PART: INDUSTRIAL QUALITY CONTROL
TS156.Q3J65
V.1 (1969)-
- JOURNAL OF QUANTITATIVE SPECTROSCOPY AND RADIATIVE TRANSFER**
QC451.J67
V.1 (1961)-
- JOURNAL OF QUANTUM ELECTRONICS SEE IEEE JOURNAL OF QUANTUM ELECTRONICS**
- JOURNAL OF RADIATION RESEARCH**
QH652.A1J66
V.19 (1978)-
- JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY (1997)**
QD605.J651
V.215 (1997)-
- JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY. ARTICLES
FORMED BY THE UNION OF: RADIOCHEMICAL AND RADIOANALYTICAL LETTERS,
AND: JOURNAL OF RADIOANALYTICAL CHEMISTRY
MERGED WITH LETTERS SECTION, TO FORM: JOURNAL OF RADIOANALYTICAL
AND NUCLEAR CHEMISTRY**
QD605.J651
V.81 (1984)-V.211 (1996)
- JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY. LETTERS
FORMED BY THE UNION OF: JOURNAL OF RADIOANALYTICAL CHEMISTRY, AND
RADIOCHEMICAL AND RADIOANALYTICAL LETTERS
MERGED WITH ARTICLES SECTION, TO FORM: JOURNAL OF RADIOANALYTICAL
AND NUCLEAR CHEMISTRY**
QD605.J651
V.85 (1984)-V.214 (1996)
- JOURNAL OF RADIOANALYTICAL CHEMISTRY**
CONTINUED BY: JOURNAL OF RADIOANALYTICAL CHEMISTRY AND NUCLEAR
CHEMISTRY
QD605.J65
V.1 (1968)-V.80 (1983)
- JOURNAL OF RAMAN SPECTROSCOPY**
QC454.R36J67
V.1 (1973)-
- JOURNAL OF RATIONAL MECHANICS AND ANALYSIS**
CONTINUED BY: JOURNAL OF MATHEMATICS AND MECHANICS
QA806.J6
V.1 (1952)-V.5 (1956)
- JOURNAL OF REFRIGERATION**
TP490.J6
V.1 (1957)-V.12 (1969)
- JOURNAL OF REINFORCED PLASTICS AND COMPOSITES**
TA455.P55J68
V.4 (1985)-

JOURNAL OF RESEARCH AND DEVELOPMENT

CONTINUED BY: BCIRA JOURNAL

TS300.B72

V.3 (1950)-V.7 (1959)

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS.**SECTION A: PHYSICS AND CHEMISTRY**

CONTINUES IN PART: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF

STANDARDS (1934)

MERGED WITH ITS SECTION B TO FORM: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1977)

QC1.U522

V.63 (1959)-V.81 (1977) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS.**SECTION B: MATHEMATICAL SCIENCES**

CONTINUES IN PART: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF

STANDARDS (1934)

MERGED WITH ITS SECTION A TO FORM: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1977)

QA1.U57

V.63 (1959)-V.81 (1977) REF

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS.**SECTION C: ENGINEERING AND INSTRUMENTATION**

CONTINUES IN PART: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF

STANDARDS (1934)

QC100.U5554

V.63 (1959)-V.76 (1972) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS. SECTION D: RADIO PROPAGATION

CONTINUED BY: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS.

SECTION D: RADIO SCIENCE

QC973.U46

V.63 (1959)-V.67 (1963) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS. SECTION D: RADIO SCIENCE

CONTINUES: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS.

SECTION D: RADIO PROPAGATION

CONTINUED BY: RADIO SCIENCE

QC973.U46

V.68 (1964)-V.69 (1965) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1934-1959)

CONTINUES: BUREAU OF STANDARDS JOURNAL OF RESEARCH SPLIT INTO

SECTIONS A, B, C AND D

QC1.U52

V.13 (1934)-V.62 (1959) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1977-1988)

FORMED BY THE UNION OF ITS SECTIONS A AND B

CONTINUED BY: JOURNAL OF RESEARCH OF THE NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY

QC1.U524

V.82 (1977)-V.93 (1988) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY

CONTINUES: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS

QC1.U524

V.94 (1989)-SEL PER, REF & CIRC

JOURNAL OF RESEARCH OF THE U.S. GEOLOGICAL SURVEY

QE75.J674

V.1 (1973)-V.6 (1978)

JOURNAL OF RESEARCH (PUBLIC WORKS RESEARCH INSTITUTE)

TA160.6.J3J6

V.11 (1966)-V.24 (1984)

JOURNAL OF RHEOLOGY

CONTINUES: TRANSACTIONS OF THE SOCIETY OF RHEOLOGY

QC189.S6

V.22 (1978)-

JOURNAL OF ROBOTIC SYSTEMS

TS191.8.J5

V.1 (1984)-

JOURNAL OF RUBBER RESEARCH

TS1870.R432

V.1 (1932)-V.20 (1951) REF/ABSTRACTS

JOURNAL OF SAFETY RESEARCH

HV675.A1J68

V.5 (1973)-V.11 (1979)

JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY. SERIES A-I: MATHEMATICS

CONTINUED BY: HIROSHIMA MATHEMATICAL JOURNAL

QA1.H5

V.25 (1961)-V.34 (1970)

JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY. SERIES A-II: PHYSICS AND CHEMISTRY

CONTINUES: JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY.

SERIES A: MATHEMATICS, PHYSICS, CHEMISTRY

CONTINUED BY: JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY.

SERIES A: PHYSICS AND CHEMISTRY

QC1.H5

V.25 (1961)-V.34 (1970)

JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY. SERIES A: MATHEMATICS, PHYSICS, CHEMISTRY
SPLIT INTO ITS SERIES A-I AND A-II
Q77.H5

V.1 (1930)-V.24 (1960)

JOURNAL OF SCIENTIFIC AND INDUSTRIAL RESEARCH
ISSUED IN SECTIONS A-D, 1942-1962
T1.J83

V.3 (1944)-V.58 (1999)

JOURNAL OF SCIENTIFIC COMPUTING
Q183.9.J68

V.2 (1987)-

JOURNAL OF SCIENTIFIC INSTRUMENTS
CONTINUED BY: JOURNAL OF SCIENTIFIC INSTRUMENTS. JOURNAL OF PHYSICS E
Q184.J6

V.1 (1923)-V.44 (1967)

JOURNAL OF SCIENTIFIC INSTRUMENTS. JOURNAL OF PHYSICS E
CONTINUED BY: JOURNAL OF PHYSICS. E: SCIENTIFIC INSTRUMENTS
Q184.J6

V.1 (1968)-V.2 (1969)

JOURNAL OF SEDIMENTARY PETROLOGY
CONTINUED BY: JOURNAL OF SEDIMENTARY RESEARCH. SECTION A: SEDIMENTARY PETROLOGY AND PROCESSES
QE240.J69

V.63 (1993)

JOURNAL OF SEDIMENTARY RESEARCH. SECTION A: SEDIMENTARY PETROLOGY AND PROCESSES
CONTINUES IN PART: JOURNAL OF SEDIMENTARY PETROLOGY
QE420.J691

V.64 (1994)-V.65 (1995)

JOURNAL OF SEDIMENTARY RESEARCH. SECTION B: STRATIGRAPHY AND GLOBAL STUDIES
CONTINUES: JOURNAL OF SEDIMENTARY PETROLOGY
QE420.J692

V.64 (1994)-V.66 (1996)

JOURNAL OF SOLAR ENERGY ENGINEERING

TJ810.J86

V.102 (1980)-

JOURNAL OF SOLAR ENERGY, SCIENCE, AND ENGINEERING
CONTINUED BY: SOLAR ENERGY
TJ810.S6

V.1 (1957)

JOURNAL OF SOL-GEL SCIENCE AND TECHNOLOGY
QD549.J71

V.2 (1994)-

JOURNAL OF SOLID STATE CHEMISTRY
QD901.J64

V.1 (1969)-

JOURNAL OF SOLUTION CHEMISTRY
QD541.J8

V.1 (1972)-

JOURNAL OF SOUND AND VIBRATION
QC221.J61

V.1 (1964)-

JOURNAL OF SOVIET LASER RESEARCH
TA1671.J6

V.1 (1980)-V.12 (1991)

JOURNAL OF SOVIET MATHEMATICS
QA1.J976

V.1 (1973)-V.17 (1981)

JOURNAL OF SPACECRAFT AND ROCKETS

TL787.J6

V.28 (1991)-V.36 (1999)

JOURNAL OF STATISTICAL PHYSICS
QC175.J6

V.1 (1969)-

JOURNAL OF STRAIN ANALYSIS
CONTINUED BY: JOURNAL OF STRAIN ANALYSIS FOR ENGINEERING DESIGN
TA404.8.J6

V.7 (1972)-V.10 (1975)

JOURNAL OF STRAIN ANALYSIS FOR ENGINEERING DESIGN
CONTINUES: JOURNAL OF STRAIN ANALYSIS
TA404.8.J6

V.11 (1976)-V.23: NO.2 (1988)

JOURNAL OF STRUCTURAL AND CONSTRUCTION ENGINEERING

TA630.J65

NO.359 (1986)-NO.418 (1990)

JOURNAL OF STRUCTURAL CHEMISTRY
TRANSLATION OF: ZHURNAL STRUKTURNOI KHIMII

QD1.Z5312

V.4 (1963)-V.40 (1999)

JOURNAL OF STRUCTURAL ENGINEERING (ASCE)
CONTINUES: JOURNAL OF THE STRUCTURAL DIVISION
TA1.A5235

V.109 (1983)-

JOURNAL OF STRUCTURAL ENGINEERING (INDIA)
TA630.J67

V.1 (1973)-

JOURNAL OF STRUCTURAL MECHANICS
CONTINUED BY: MECHANICS OF STRUCTURES AND MACHINES
TA645.J65

V.1 (1973)-V.14 (1986)

JOURNAL OF SUPER COMPUTING
QA76.88.J68

V.5 (1991)-V.14 (1999)

JOURNAL OF SUPERCONDUCTIVITY

QC612.S8J68

V.1 (1988)-

JOURNAL OF SURVEYING ENGINEERING

CONTINUES: JOURNAL OF THE SURVEYING AND MAPPING DIVISION

TA501.A655

V.109 (1983)-

JOURNAL OF SYMBOLIC COMPUTATION

QA155.7.E4J6

V.2 (1986)-

JOURNAL OF SYMBOLIC LOGIC

BC1.J6

V.1 (1936)-V.39 (1974), V.46 (1981)-V.61 (1996)

JOURNAL OF SYNCHROTRON RADIATION

QC793.5.E622J68

V.2 (1995)-V.6 (1999)

JOURNAL OF SYSTEMS AND SOFTWARE

QA76.5.J74

V.2 (1981)-V.45:NO.2 (1999)

JOURNAL OF SYSTEMS MANAGEMENT

CONTINUES: SYSTEMS AND PROCEDURES JOURNAL

HF5500.J6

V.30 (1979)-V.38 (1987)

CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

JOURNAL OF TECHNICAL PHYSICS

TA355.P75

V.16 (1975)-V.36 (1995)

JOURNAL OF TECHNICAL TOPICS IN CIVIL ENGINEERING

CONTINUES: JOURNAL OF THE TECHNICAL COUNCILS OF ASCE

TA1.A48

V.109 (1983)-V.111 (1985)

JOURNAL OF TECHNOLOGY

T4.J6

V.1 (1956)-V.14 (1969)

JOURNAL OF TECHNOLOGY TRANSFER

T174.3.J68

V.17 (1992)-

JOURNAL OF TELECOMMUNICATION NETWORKS

TK5101.A1J69

V.1 (1982)-V.4: NO.1 (1986)

JOURNAL OF TESTING AND EVALUATION

TA401.J672

V.1 (1973)-

JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA

QC221.A4

V.1 (1929)-; V.1 (1929)- M/CPM

JOURNAL OF THE ACOUSTICAL SOCIETY OF JAPAN SEE NIHON ONKYO GAKKAISHI**JOURNAL OF THE A.I.E.E.**CONTINUES: JOURNAL OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS
CONTINUED BY: ELECTRICAL ENGINEERING (NEW YORK, N.Y.)

TK1.A61

V.43 (1924)-V.49 (1930)

JOURNAL OF THE AERONAUTICAL SCIENCES

CONTINUED BY: JOURNAL OF THE AEROSPACE SCIENCES

TL501.J522

V.1 (1934)-V.23 (1956)

JOURNAL OF THE AERONAUTICAL SCIENCES. AERONAUTICAL REVIEW SECTION

CONTINUED BY: AERONAUTICAL ENGINEERING REVIEW

TL501.J522

V.8 (1940)-V.9 (1942)

JOURNAL OF THE AEROSPACE SCIENCES

CONTINUES: JOURNAL OF THE AERONAUTICAL SCIENCES

TL501.J522

V.25 (1958)-V.29 (1962)

JOURNAL OF THE AIR AND WASTE MANAGEMENT ASSOCIATION

CONTINUES: JAPCA

CONTINUED BY: AIR AND WASTE

TD883.A553

V.40 (1990)-V.42 (1992)

JOURNAL OF THE AIR POLLUTION CONTROL ASSOCIATION

CONTINUES: AIR REPAIR

CONTINUED BY: JAPCA

TD883.A552

V.18 (1968)-V.36 (1986)

JOURNAL OF THE AMERICAN CERAMIC SOCIETY

CONTINUES: TRANSACTIONS OF THE AMERICAN CERAMIC SOCIETY

TP785.A62

V.1 (1918)- SEL PER

JOURNAL OF THE AMERICAN CHEMICAL SOCIETY

QD1.A5

V.1 (1879)-V.81 (1959), V.82 (1960)- SEL PER; V.1 (1879)-V.116 (1994) M

JOURNAL OF THE AMERICAN CONCRETE INSTITUTE

SPLIT INTO: ACI STRUCTURAL JOURNAL, AND: ACI MATERIALS JOURNAL

TA680.A5

V.1 (1929)-V.83 (1986)

JOURNAL OF THE AMERICAN FOUNDRYMEN'S ASSOCIATION

CONTINUED BY: TRANSACTIONS OF THE AMERICAN FOUNDRYMEN'S SOCIETY

TS200.A752

V.1 (1896)-V.12 (1903)

JOURNAL OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERSCONTINUES: PROCEEDINGS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS
CONTINUED BY: JOURNAL OF THE A.I.E.E.

TK1.A61

V.39 (1920)-V.42 (1923)

JOURNAL OF THE AMERICAN INSTITUTE OF METALS

CONTINUES: TRANSACTIONS OF THE AMERICAN INSTITUTE OF METALS

TS200.A77

V.11 (1917)-V.12 (1918)

JOURNAL OF THE AMERICAN OIL CHEMISTS' SOCIETY
CONTINUES: OIL AND SOAP
TP670.A5

V.24 (1947)-

JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE
CONTINUES: AMERICAN DOCUMENTATION
Z1007.A5
V.21 (1970)-V.40 (1989)

JOURNAL OF THE AMERICAN SOCIETY FOR MASS SPECTROMETRY
QD96.M3J68
V.1 (1990)-

JOURNAL OF THE AMERICAN SOCIETY OF HEATING AND VENTILATING ENGINEERS
TH7201.A52
V.21 (1915)-V.35 (1929)

JOURNAL OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
CONTINUES: PROCEEDINGS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
CONTINUED BY: MECHANICAL ENGINEERING
TJ1.A72
V.30: NO.7 (1908)-V.40 (1918)

JOURNAL OF THE AMERICAN SOCIETY OF NAVAL ENGINEERS
CONTINUED BY: NAVAL ENGINEERS JOURNAL
VM1.A5
V.1 (1889)-V.73 (1961)

JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION
CONTINUES: QUARTERLY PUBLICATION OF THE AMERICAN STATISTICAL ASSOCIATION
HA1.A6
V.18 (1922)-

JOURNAL OF THE AMERICAN WATER WORKS ASSOCIATION SEE JOURNAL - AMERICAN WATER WORKS ASSOCIATION

JOURNAL OF THE AMERICAN WELDING SOCIETY
CONTINUED BY: WELDING JOURNAL
TS227.A15
V.13 (1934)-V.15 (1936)

JOURNAL OF THE AOAC SEE JOURNAL - ASSOCIATION OF OFFICIAL

JOURNAL OF THE ASSOCIATION FOR COMPUTING MACHINERY
QA76.A77
V.1 (1954)-

JOURNAL OF THE ASSOCIATION OF OFFICIAL AGRICULTURAL CHEMISTS
CONTINUED BY: JOURNAL - ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS
S583.A7
V.1 (1915)-V.24 (1941) M; V.1 (1915)-V.48 (1965)

JOURNAL OF THE ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS SEE JOURNAL - ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS

JOURNAL OF THE ATMOSPHERIC SCIENCES
QC851.A283
V.19 (1962)-

JOURNAL OF THE AUDIO ENGINEERING SOCIETY
TK5981.A83
V.1 (1953)-

JOURNAL OF THE AUSTRALASIAN CERAMIC SOCIETY
CONTINUES: JOURNAL OF THE AUSTRALIAN CERAMIC SOCIETY
TP785.J64
V.26 (1990)-V.34 (1998)

JOURNAL OF THE AUSTRALASIAN INSTITUTE OF METALS
CONTINUES: JOURNAL OF THE AUSTRALIAN INSTITUTE OF METALS
CONTINUED BY: METALS FORUM
TN1.A934
V.21 (1976)-V.22 (1977)

JOURNAL OF THE AUSTRALIAN CERAMIC SOCIETY
CONTINUED BY: JOURNAL OF THE AUSTRALASIAN CERAMIC SOCIETY
TP785.A839
V.5 (1969)-V.25 (1989)

JOURNAL OF THE AUSTRALIAN INSTITUTE OF METALS
CONTINUED BY: JOURNAL OF THE AUSTRALASIAN INSTITUTE OF METALS
TN1.A934
V.1 (1956)-V.20 (1975)

JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY
SPLIT INTO SERIES A AND B
QA1.A9
V.1 (1959)-V.18 (1974)

JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY. SERIES A: PURE MATHEMATICS
CONTINUES IN PART: JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY
QA1.A92
V.19 (1975)-V.41 (1999)

JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY. SERIES B: APPLIED MATHEMATICS
CONTINUES: JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY
QA1.A94
V.19 (1975)-V.67 (1999)

JOURNAL OF THE BIRMINGHAM METALLURGICAL SOCIETY
TN1.B5
V.17 (1937)-V.46 (1966)

JOURNAL OF THE BRITISH FIRE PREVENTION COMMITTEE
TH1091.B7
NO.1 (1904)-NO.10 (1914)

JOURNAL OF THE BRITISH INSTITUTION OF RADIO ENGINEERS

CONTINUED BY: RADIO AND ELECTRONIC ENGINEER

TK6540.B838

V.1 (1934/40)-V.24 (1962)

JOURNAL OF THE BRITISH NUCLEAR ENERGY SOCIETY

CONTINUES: BRITISH NUCLEAR ENERGY CONFERENCE. JOURNAL

CONTINUED BY: NUCLEAR ENERGY

TK9001.B72

V.1 (1962)-V.16 (1977)

JOURNAL OF THE CANADIAN CERAMIC SOCIETY ABSORBED BY AND

CONTINUED AS A SECTION OF: CANADIAN CERAMICS QUARTERLY

TP785.C2

V.1 (1932)-V.42 (1973)

JOURNAL OF THE CERAMIC SOCIETY, INTERNATIONAL EDITION

TP785.J6813

V.97 (1989)-V.98: NO.3 (1990)

JOURNAL OF THE CERAMIC SOCIETY OF JAPAN

TP785.J68

V.96 (1988)-

JOURNAL OF THE CHARTERED INSTITUTION OF BUILDING SERVICES SEE BUILDING SERVICES

JOURNAL OF THE CHEMICAL INDUSTRY, JAPAN

TP1.S57

V.33 (1930)-V.44 (1941)

JOURNAL OF THE CHEMICAL SOCIETY

SPLIT INTO SECTIONS A, B AND C

QD1.C6

V.1 (1847)-1965

JOURNAL OF THE CHEMICAL SOCIETY. A: INORGANIC, PHYSICAL, THEORETICAL

CONTINUES IN PART: JOURNAL OF THE CHEMICAL SOCIETY

SPLIT INTO: JOURNAL OF THE CHEMICAL SOCIETY. DALTON TRANSACTIONS,

AND: JOURNAL OF THE CHEMICAL SOCIETY.

FARADAY TRANSACTIONS I AND II

QD1.C602

1966-1971

JOURNAL OF THE CHEMICAL SOCIETY. B: PHYSICAL ORGANIC

CONTINUES IN PART: JOURNAL OF THE CHEMICAL SOCIETY

CONTINUED BY: JOURNAL OF THE CHEMICAL SOCIETY. PERKIN TRANSACTIONS II

QD1.C604

1966-1971

JOURNAL OF THE CHEMICAL SOCIETY. C: ORGANIC

CONTINUES IN PART: JOURNAL OF THE CHEMICAL SOCIETY

CONTINUED BY: JOURNAL OF THE CHEMICAL SOCIETY. PERKIN TRANSACTIONS I

QD1.C606

1966-1971

JOURNAL OF THE CHEMICAL SOCIETY. CHEMICAL COMMUNICATIONS

CONTINUES: CHEMICAL COMMUNICATIONS

CONTINUED BY: CHEMICAL COMMUNICATIONS (1996)

QD1.C48

1972-1995 SEL PER

JOURNAL OF THE CHEMICAL SOCIETY. D: CHEMICAL COMMUNICATIONS

CONTINUES: CHEMICAL COMMUNICATIONS

CHANGED BACK TO: CHEMICAL COMMUNICATIONS

QD1.C48

1969

JOURNAL OF THE CHEMICAL SOCIETY. DALTON TRANSACTIONS

CONTINUES: JOURNAL OF THE CHEMICAL SOCIETY. A: INORGANIC, PHYSICAL,

THEORETICAL.

(SEE DALTON TRANSACTIONS)

QD1.C6022

1972-

JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS

FORMED BY THE UNION OF ITS SECTIONS I AND II.

(SEE: FARADAY TRANSACTIONS)

MERGED WITH: BERICHTE DER BUNSEN-GESELLSCHAFT FUR PHYSIKALISCHE CHEMIE,

TO FORM: PHYSICAL CHEMISTRY CHEMICAL PHYSICS

QD1.F314

V.86 (1990)-V.94 (1998)

JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS I

CONTINUES IN PART: TRANSACTIONS OF THE FARADAY SOCIETY

MERGED WITH ITS SECTION II, TO FORM: JOURNAL OF THE CHEMICAL SOCIETY.

FARADAY TRANSACTIONS

QD1.F311

V.68 (1972)-V.85 (1989)

JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS II

FORMED BY THE UNION OF: JOURNAL OF THE CHEMICAL SOCIETY. A: INORGANIC,

PHYSICAL, THEORETICAL CHEMISTRY, AND: TRANSACTIONS OF THE FARADAY

SOCIETY

MERGED WITH ITS SECTION I, TO FORM: JOURNAL OF THE CHEMICAL SOCIETY.

FARADAY TRANSACTIONS

QD1.F312

V.68 (1972)-V.85 (1989)

JOURNAL OF THE CHEMICAL SOCIETY OF JAPAN, CHEMISTRY AND INDUSTRIAL CHEMISTRY SEE NIPPON KAGAKU ZASSHI

JOURNAL OF THE CHEMICAL SOCIETY. PERKIN TRANSACTIONS I

CONTINUES: JOURNAL OF THE CHEMICAL SOCIETY. C: ORGANIC

SEE: PERKIN TRANSACTIONS I

QD1.C6062

1972-

JOURNAL OF THE CHEMICAL SOCIETY. PERKIN TRANSACTIONS II
CONTINUES: JOURNAL OF THE CHEMICAL SOCIETY. B: PHYSICAL ORGANIC
SEE: PERKIN TRANSACTIONS II

QD1.C6042

1972-

JOURNAL OF THE CHINESE CHEMICAL SOCIETY

PUBLICATION SUSPENDED 1937-1939, 1951-1954

QD1.C785

V.1 (1933)-V.34 (1987)

JOURNAL OF THE CHINESE INSTITUTE OF ENGINEERS

TA4.J68

V.8 (1985)-V.19 (1996)

JOURNAL OF THE COLLEGE OF SCIENCE, IMPERIAL UNIVERSITY OF TOKYO, JAPAN

CONTINUED BY: JOURNAL OF THE FACULTY OF SCIENCE, IMPERIAL UNIVERSITY OF
TOKYO. SECTION 1: MATHEMATICS, ASTRONOMY, PHYSICS, CHEMISTRY

Q77.T6

V.12 (1998)-V.45 (1925)

JOURNAL OF THE CONSTRUCTION DIVISION

CONTINUES IN PART: PROCEEDINGS OF THE SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF CONSTRUCTION ENGINEERING AND MANAGEMENT

TA1.A5236

V.92 (1966)-V.108 (1982)

JOURNAL OF THE ELECTROCHEMICAL ASSOCIATION OF JAPAN SEE DENKI KAGAKU =

JOURNAL OF THE ELECTROCHEMICAL ASSOCIATION OF JAPAN

JOURNAL OF THE ELECTROCHEMICAL SOCIETY

FORMED BY THE UNION OF: ELECTROCHEMICAL SOCIETY. BULLETIN; AND,
ELECTROCHEMICAL SOCIETY. PREPRINTS, AND CONTINUES THE VOLUME
NUMBERING OF THE LATTER

TP250.E542

V.93 (1948)-

JOURNAL OF THE ELECTROCHEMICAL SOCIETY OF INDIA

CONTINUES: BULLETIN OF THE INDIA SECTION, ELECTROCHEMICAL SOCIETY

TP250.E543

V.13 (1964)-V.26 (1977)

JOURNAL OF THE ELECTROCHEMICAL SOCIETY OF JAPAN

CONTINUES: JOURNAL OF THE ELECTROCHEMICAL ASSOCIATION OF JAPAN

TP250.E4

V.26 (1958)-V.37 (1969)

JOURNAL OF THE ENERGY DIVISION

CONTINUES: JOURNAL OF THE POWER DIVISION
CONTINUED BY: JOURNAL OF ENERGY ENGINEERING

TJ.A65

V.105 (1979)-V.108 (1982)

JOURNAL OF THE ENGINEERING INSTITUTE OF CANADA

TA1.E584

V.1 (1918)-V.52 (1969)

JOURNAL OF THE ENGINEERING MECHANICS DIVISION

CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF ENGINEERING MECHANICS

TA1.A5233

V.83 (1957)-V.84 (1958), V.85 (1959)-V.108 (1982)

JOURNAL OF THE ENVIRONMENTAL ENGINEERING DIVISION

CONTINUES: JOURNAL OF THE SANITARY ENGINEERING DIVISION
CONTINUED BY: JOURNAL OF ENVIRONMENTAL ENGINEERING

TD1.A3

V.99 (1973)-V.108 (1982)

JOURNAL OF THE EUROPEAN CERAMIC SOCIETY

CONTINUES: INTERNATIONAL JOURNAL OF HIGH TECHNOLOGY CERAMICS

TP785.J685

V.5 (1989)-V.19:NO.5 (1999)

JOURNAL OF THE EUROPEAN CLAY GROUPS SEE CLAY MINERALS

JOURNAL OF THE EUROPEAN OPTICAL SOCIETY. PART B: QUANTUM AND SEMICLASSICAL OPTICS

CONTINUES: JOURNAL OF THE EUROPEAN OPTICAL SOCIETY. PART B: QUANTUM OPTICS

CONTINUED BY: JOURNAL OF OPTICS. B: QUANTUM AND SEMICLASSICAL OPTICS

QC446.15.Q351

V.1 (1995)-V.10 (1998)

JOURNAL OF THE EUROPEAN OPTICAL SOCIETY. PART B: QUANTUM OPTICS

CONTINUES: QUANTUM OPTICS

CONTINUED BY: JOURNAL OF THE EUROPEAN OPTICAL SOCIETY. PART B: QUANTUM AND SEMICLASSICAL OPTICS

QC446.15.Q35

V.4 (1992)-V.6 (1994)

JOURNAL OF THE FACULTY OF ENGINEERING, UNIVERSITY OF TOKYO

SPLIT INTO SERIES A AND B

TA4.T5

V.2 (1904)-V.26 (1963)

JOURNAL OF THE FACULTY OF ENGINEERING, UNIVERSITY OF TOKYO. SERIES B

CONTINUES IN PART: JOURNAL OF THE FACULTY OF ENGINEERING, UNIVERSITY OF TOKYO

TA4.T5

V.27 (1964)-V.33 (1976)

JOURNAL OF THE FACULTY OF SCIENCE, HOKKAIDO IMPERIAL UNIVERSITY.

SERIES III: CHEMISTRY

Q77.S3

V.1 (1930)-V.3 (1940)

JOURNAL OF THE FACULTY OF SCIENCE, IMPERIAL UNIVERSITY OF TOKYO.**SECTION 1: MATHEMATICS, ASTRONOMY, PHYSICS, CHEMISTRY**

CONTINUES: JOURNAL OF THE COLLEGE OF SCIENCE, IMPERIAL UNIVERSITY OF TOKYO, JAPAN

Q77.T63

V.1 (1925)-V.16 (1970)

JOURNAL OF THE FACULTY OF SCIENCE, UNIVERSITY OF TOKYO.**SECTION 1A: MATHEMATICS**

CONTINUES: JOURNAL OF THE FACULTY OF SCIENCE, IMPERIAL UNIVERSITY OF TOKYO. SECTION 1: MATHEMATICS, ASTRONOMY, PHYSICS
MERGED WITH: SCIENTIFIC PAPERS OF THE COLLEGE OF ARTS AND SCIENCES, THE UNIVERSITY OF TOKYO, TO FORM: JOURNAL OF MATHEMATICAL SCIENCES, THE UNIVERSITY OF TOKYO

Q77.T63

V.17 (1970)-V.40 (1993)

JOURNAL OF THE FRANKLIN INSTITUTE

CONTINUES: FRANKLIN JOURNAL AND AMERICAN MECHANICS MAGAZINE

T1.F8

V.31 (1856)-V.326 (1989)

JOURNAL OF THE GEOTECHNICAL ENGINEERING DIVISION

CONTINUES: JOURNAL OF THE SOIL MECHANICS AND FOUNDATIONS DIVISION
CONTINUED BY: JOURNAL OF GEOTECHNICAL ENGINEERING

TA705.A526

V.100 (1974)-V.108 (1982)

JOURNAL OF THE HIGHWAY DIVISION

CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
MERGED WITH: JOURNAL OF THE PIPELINE DIVISION, AND: JOURNAL OF THE AERO SPACE DIVISION, TO FORM: TRANSPORTATION ENGINEERING JOURNAL OF ASCE

TE1.A73

V.83 (1957)-V.94 (1968)

JOURNAL OF THE HYDRAULICS DIVISION

CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF HYDRAULIC ENGINEERING

TC1.A39

V.83 (1957)-V.108 (1982)

JOURNAL OF THE ILLUMINATING ENGINEERING SOCIETY

CONTINUES IN PART: ILLUMINATING ENGINEERING

TH7700.I35

V.1 (1971)-V.28 (1999)

JOURNAL OF THE IMPERIAL COLLEGE CHEMICAL ENGINEERING SOCIETY

TP1.L5

V.1 (1945)-V.14 (1961/62)

JOURNAL OF THE INDIAN CHEMICAL SOCIETY

QD1.I57

V.5 (1928)-

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE. SECTION A: ENGINEERING AND TECHNOLOGY

CONTINUES: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE CHANGED
BACK TO: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE

TA1.I5

V.59 (1977)-V.65 (1984)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE. SECTION A: SCIENCE

CONTINUES IN PART: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE
CHANGED BACK TO: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE

Q1.I5

V.34 (1950)-V.41 (1959)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE. SECTION B: ENGINEERING

CONTINUES IN PART: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE
CHANGED BACK TO: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE

TA1.I5

V.34 (1950)-V.41 (1959)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE. SECTION B: PHYSICAL AND CHEMICAL SCIENCES

CONTINUES: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCES CHANGED BACK
TO: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE

QC1.I5

V.59 (1977)-V.65 (1984)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE. SECTION C: BIOLOGICAL SCIENCES

CONTINUES IN PART: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE
CHANGED BACK TO: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE

Q1.I524

V.59 (1977)-V.65 (1984)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE (1960-1976)

FORMED BY THE UNION OF ITS SECTIONS A AND B

SPLIT AGAIN INTO SECTIONS A, B AND C

Q1.I5

V.42 (1960)-V.58 (1976)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE (1986-)
FORMED BY THE UNION OF ITS SECTIONS A, B AND C

Q1.1525

V.66 (1986)-V. 72 (1992)

JOURNAL OF THE INDIAN MATHEMATICAL SOCIETY

QA1.15

V.24 (1960)-

JOURNAL OF THE INSTITUTE OF ENERGY

CONTINUES: JOURNAL OF THE INSTITUTE OF FUEL

TP315.I6

V.52 (1979)-V.66 (1993)

JOURNAL OF THE INSTITUTE OF FUEL

CONTINUED BY: JOURNAL OF THE INSTITUTE OF ENERGY

TP315.I6

V.45 (1972)-V.51 (1978)

JOURNAL OF THE INSTITUTE OF MATHEMATICS AND ITS APPLICATIONS

SPLIT INTO: IMA JOURNAL OF APPLIED MATHEMATICS, AND: IMA JOURNAL OF NUMERICAL ANALYSIS

QA1.155

V.1 (1965)-V.26 (1980)

JOURNAL OF THE INSTITUTE OF METALS

CONTINUED BY: METALS TECHNOLOGY

TS200.I5

V.1 (1909)-V.101 (1973)

JOURNAL OF THE INSTITUTE OF NUCLEAR MATERIALS MANAGEMENT SEE

JNMM: JOURNAL OF THE INSTITUTE OF NUCLEAR MATERIALS MANAGEMENT

JOURNAL OF THE INSTITUTE OF PETROLEUM

CONTINUES: JOURNAL OF THE INSTITUTE OF PETROLEUM TECHNOLOGISTS

TN860.I5

V.25 (1939)-V.59 (1973)

JOURNAL OF THE INSTITUTION OF CIVIL ENGINEERS

CONTINUED BY: ITS PROCEEDINGS

CONTINUED BY: PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERS

TA1.1635

V.1 (1935)-V.36 (1951)

JOURNAL OF THE INSTITUTION OF ELECTRICAL ENGINEERS

CONTINUES: JOURNAL OF THE SOCIETY OF TELEGRAPH ENGINEERS AND OF ELECTRICIANS

CONTINUED BY: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS

TK1.14

V.18 (1889)-V.95 (1949)

JOURNAL OF THE INSTITUTION OF ELECTRONIC AND RADIO ENGINEERS

CONTINUES: RADIO AND ELECTRONIC ENGINEER

CONTINUED BY: ELECTRONICS AND COMMUNICATION ENGINEERING JOURNAL

TK6540.B838

V.55 (1985)-V.57 (1987)

JOURNAL OF THE INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS

CONTINUES: JOURNAL OF THE INSTITUTION OF TELECOMMUNICATION ENGINEERS

TK5101.I55

V.19: NO.7 (1973)-

JOURNAL OF THE INSTITUTION OF ENGINEERS, AUSTRALIA

CONTINUES: QUARTERLY BULLETIN OF THE INSTITUTION OF ENGINEERS, AUSTRALIA

TA1.172471

V.1 (1929)-V.55 (1983)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)

SPLIT INTO SEVERAL SEPARATE SECTIONS

TA1.1697

V.34 (1953)-V.41 (1961)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART CH: CHEMICAL ENGINEERING DIVISION

CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)

TA1.16971

V.42 (1961)-V.60 (1980)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART CI: CIVIL ENGINEERING DIVISION

CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)

TA1.16972

V.42 (1961)-V.60 (1980)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART EL: ELECTRICAL ENGINEERING DIVISION

CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)

TA1.16973

V.42 (1961)-V.60 (1980)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART GE: GENERAL ENGINEERING DIVISION

CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
 CONTINUED BY: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA).
 PART IDGE: INDUSTRIAL DEVELOPMENT AND GENERAL ENGINEERING
 TA1.I6975
 V.42 (1961)-V.49 (1969)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART IDGE: INDUSTRIAL DEVELOPMENT AND GENERAL ENGINEERING DIVISION

CONTINUES: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA).
 PART GE: GENERAL ENGINEERING DIVISION
 TA1.I6975
 V.50 (1970)-V.58 (1978)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART ME: MECHANICAL ENGINEERING DIVISION

CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
 TA1.I6976
 V.42 (1961)-V.60 (1980)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART MM: MINING AND METALLURGY DIVISION

CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
 TA1.I6977
 V.42 (1961)-V.60 (1980)

JOURNAL OF THE INSTITUTION OF HEATING AND VENTILATING ENGINEERS

CONTINUES: PROCEEDINGS OF THE INSTITUTION OF HEATING AND VENTILATING ENGINEERS
 CONTINUED BY: BUILDING SERVICES ENGINEER
 TH7201.I62
 V.1 (1933)-V.39 (1971)

JOURNAL OF THE INSTITUTION OF PETROLEUM TECHNOLOGISTS

CONTINUED BY: JOURNAL OF THE INSTITUTE OF PETROLEUM
 TN860.I5
 V.1 (1914)-V.24 (1938)

JOURNAL OF THE INSTITUTION OF STRUCTURAL ENGINEERS

CONTINUES: JOURNAL OF THE CONCRETE INSTITUTE
 CONTINUED BY: STRUCTURAL ENGINEER
 TA680.I5
 V.1 (1923)

JOURNAL OF THE INSTITUTION OF TELECOMMUNICATION ENGINEERS

CONTINUED BY: JOURNAL OF THE INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS
 TK5101.I55
 V.1 (1955)-V.19: NO.6 (1973)

JOURNAL OF THE INSTITUTION OF THE RUBBER INDUSTRY

CONTINUED BY: RUBBER INDUSTRY
 TS1870.I453
 V.1 (1967)-V.7 (1973)

JOURNAL OF THE IRON AND STEEL INSTITUTE

CONTINUES: TRANSACTIONS OF THE IRON AND STEEL INSTITUTE
 CONTINUED BY: IRONMAKING AND STEELMAKING
 TS300.I7
 1871-V.195 (1960), V.196 (1961)-V.211 (1973)

JOURNAL OF THE IRRIGATION AND DRAINAGE DIVISION

CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
 CONTINUED BY: JOURNAL OF IRRIGATION AND DRAINAGE ENGINEERING
 TC801.A4
 V.83 (1957)-V.85 (1959), V.86 (1960)-V.108 (1982)

JOURNAL OF THE JAPAN INSTITUTE OF METALS SEE NIPPON KINZOKU GAKKAISHI

JOURNAL OF THE LESS-COMMON METALS

CONTINUED BY: JOURNAL OF ALLOYS AND COMPOUNDS
 TN1.J7
 V.1 (1959)-V.175 (1991)

JOURNAL OF THE LONDON MATHEMATICAL SOCIETY

QA1.L53
 V.1 (1926)-V.44 (1969), SER.2, V.1 (1969)-

JOURNAL OF THE MASS SPECTROMETRY SOCIETY OF JAPAN

CONTINUES: SHITSURYO BUNSEKI = MASS SPECTROSCOPY
 QC454.M3J4
 V.41 (1993)-

JOURNAL OF THE MATHEMATICAL SOCIETY OF JAPAN

CONTINUES: PROCEEDINGS OF THE PHYSICO-MATHEMATICAL SOCIETY OF JAPAN
 QA1.M765
 V.3 (1951)-V.26 (1974)

JOURNAL OF THE MECHANICS AND PHYSICS OF SOLIDS

V.1 (1952)-V.47:NO.4 (1998)
 TA350.J68

JOURNAL OF THE MYSORE UNIVERSITY. SECTION B: SCIENCE

QC1.M8
 NO.1 (1941)-NO.16 (1948)

JOURNAL OF THE NATIONAL RESEARCH COUNCIL OF THAILAND

Q1.J5
 V.1 (1960)-V.9 (1977)

JOURNAL OF THE NEW ENGLAND WATER WORKS ASSOCIATION

TD201.N53
 V.52 (1938)-V.109 (1995)

JOURNAL OF THE OHIO SOCIETY OF MECHANICAL, ELECTRICAL AND STEAM ENGINEERS

TJ1.O5

V.1 (1908)-V.8 (1916)

JOURNAL OF THE OIL AND COLOUR CHEMISTS' ASSOCIATION

CONTINUED BY: SURFACE COATINGS INTERNATIONAL

TP934.O5

V.1 (1918)-V.74: NO.1 (1991)

JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY

CONTINUES: OPERATIONAL RESEARCH QUARTERLY

Q180.A1O6

V.29 (1978)-

JOURNAL OF THE OPERATIONS RESEARCH SOCIETY OF AMERICA

CONTINUED BY: OPERATIONS RESEARCH

Q180.A1O61

V.1 (1952)-V.3 (1955)

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA AND REVIEW OF SCIENTIFIC INSTRUMENTS

CONTINUES: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA

SPLIT INTO: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA, AND: REVIEW OF

SCIENTIFIC INSTRUMENTS

QC350.O6

V.6 (1922)-V.19 (1929)

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA. PART A: OPTICS AND IMAGE SCIENCE

CONTINUES IN PART: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA

QC350.O611

V.1 (1984)- SEL PER ; V.1 (1984)- CPM

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA. PART B: OPTICAL PHYSICS

CONTINUES IN PART: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA

QC350.O612

V.1 (1984)- SEL PER ; V.1 (1984)- CPM

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA (1917-1921)

CONTINUED BY: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA AND REVIEW OF

SCIENTIFIC INSTRUMENTS

QC350.O6

V.1 (1917)-V.5 (1921)

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA (1930-1983)

CONTINUES: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA AND REVIEW OF

SCIENTIFIC INSTRUMENTS

SPLIT INTO PARTS A AND B

QC350.O6

V.20 (1930)-V.73 (1983) ; V.20 (1930)-V.73 (1983) M/CPM

JOURNAL OF THE PCA RESEARCH AND DEVELOPMENT LABORATORIES

CONTINUES: JOURNAL OF THE RESEARCH LABORATORIES, PORTLAND CEMENT

ASSOCIATION

TA680.P728

V.4 (1962)-V.10 (1968)

JOURNAL OF THE PHYSICAL SOCIETY OF JAPAN

QC1.P47

V.1 (1946)- SEL PER

JOURNAL OF THE POLAROGRAPHIC SOCIETY

QD115.P63

V.10 (1964)-V.14 (1968)

JOURNAL OF THE POWER DIVISION

CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS

CONTINUED BY: JOURNAL OF THE ENERGY DIVISION

TJ1.A65

V.83 (157)-V.84 (1958) , V.85 (1959)-V.104 (1978)

JOURNAL OF THE PRESTRESSED CONCRETE INSTITUTE SEE JOURNAL - PRESTRESSED CONCRETE INSTITUTE

JOURNAL OF THE RESEARCH AND DEVELOPMENT LABORATORIES, PORTLAND CEMENT ASSOCIATION

CONTINUED BY: JOURNAL OF THE PCA RESEARCH AND DEVELOPMENT LABORATORIES

TA680.P728

V.1 (1959)-V.3 (1961)

JOURNAL OF THE RESEARCH INSTITUTE FOR CATALYSIS, HOKKAIDO UNIVERSITY

QD1.S3

V.1 (1948)-V.25 (1977) , V.26 (1978)-V.32 (1984)

JOURNAL OF THE ROYAL AERONAUTICAL SOCIETY

CONTINUES: AERONAUTICAL JOURNAL CHANGED BACK TO: AERONAUTICAL JOURNAL

TL501.R7

V.27 (1923)-V.71 (1967)

JOURNAL OF THE ROYAL MICROSCOPICAL SOCIETY

CONTINUED BY: JOURNAL OF MICROSCOPY

QH201.R8

1915-V.88 (1968)

JOURNAL OF THE ROYAL NETHERLANDS CHEMICAL SOCIETY SEE RECUEIL DES TRAVAUX CHIMIQUES DES PAYS-BAS = JOURNAL OF THE ROYAL NETHERLANDS CHEMICAL SOCIETY

JOURNAL OF THE ROYAL STATISTICAL SOCIETY

CONTINUED BY: JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SERIES A: GENERAL
HA1.R8
V.75 (1911)-V.110 (1947) INC.

JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SERIES A: GENERAL

CONTINUES: JOURNAL OF THE ROYAL STATISTICAL SOCIETY
HA1.R82
V.111 (1948)- INC.

JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SERIES B: METHODOLOGICAL

CONTINUES: JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SUPPLEMENT
HA1.R84
V.12 (1950)-V.31 (1969)

JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SERIES C SEE APPLIED STATISTICS**JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SUPPLEMENT**

CONTINUED BY: JOURNAL OF THE ROYAL STATISTICAL SOCIETY.
SERIES B: METHODOLOGICAL
HA1.R83
V.1 (1934)-V.8 (1946)

JOURNAL OF THE ROYAL TECHNICAL COLLEGE (GLASGOW, SCOTLAND)

T1.G6
V.1 (1924)-V.5 (1950)

JOURNAL OF THE RUBBER RESEARCH INSTITUTE OF MALAYA

CONTINUES: QUARTERLY JOURNAL—RUBBER RESEARCH INSTITUTE OF MALAYSIA
CONTINUED BY: JOURNAL OF THE RUBBER RESEARCH INSTITUTE OF MALAYSIA
TS1870.K88
V.1 (1929)-V.23 (1973)

JOURNAL OF THE RUBBER RESEARCH INSTITUTE OF MALAYSIA

CONTINUES: JOURNAL OF THE RUBBER RESEARCH INSTITUTE OF MALAYA
CONTINUED BY: JOURNAL OF NATURAL RUBBER RESEARCH
TS1870.K88
V.24 (1974)-V.33 (1985)

JOURNAL OF THE SANITARY ENGINEERING DIVISION

CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF THE ENVIRONMENTAL ENGINEERING DIVISION
TD1.I31
V.83 (1957)-V.98 (1972) INC.

JOURNAL OF THE SCIENTIFIC RESEARCH INSTITUTE

CONTINUES: SCIENTIFIC PAPERS OF THE INSTITUTE OF PHYSICAL AND CHEMICAL
RESEARCH
CHANGED BACK TO: SCIENTIFIC PAPERS OF THE INSTITUTE OF PHYSICAL AND
CHEMICAL RESEARCH
QC1.T6
V.43 (1948)-V.52 (1958)

JOURNAL OF THE SERBIAN CHEMICAL SOCIETY

CONTINUES: GLASNIK HEMIJSKOG DRUFSTVA BOEGRAD
QD1.S673
V.51: NO.5 (1986)-V.64 (1999)

JOURNAL OF THE SHEFFIELD UNIVERSITY METALLURGICAL SOCIETY

TN600.S4
V.2 (1963)-V.15 (1976)

JOURNAL OF THE SMPTE

CONTINUES: SMPTE JOURNAL
CHANGED BACK TO: SMPTE JOURNAL
TR845.S6
V.65 (1956)-V.84 (1975)

JOURNAL OF THE SOCIETY FOR INDUSTRIAL AND APPLIED MATHEMATICS

CONTINUED BY: SIAM JOURNAL ON APPLIED MATHEMATICS
QA1.S65
V.1 (1953)-V.13 (1965)

JOURNAL OF THE SOCIETY FOR INDUSTRIAL AND APPLIED MATHEMATICS.

SERIES A: CONTROL
CONTINUED BY: SIAM JOURNAL ON CONTROL
QA1.S65
V.1 (1962)-V.3 (1965)

JOURNAL OF THE SOCIETY FOR INDUSTRIAL AND APPLIED MATHEMATICS.

SERIES B: NUMERICAL ANALYSIS
CONTINUED BY: SIAM JOURNAL ON NUMERICAL ANALYSIS
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JOURNAL OF THE SOCIETY OF AUTOMOTIVE ENGINEERS

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JOURNAL OF THE SOCIETY OF CHEMICAL INDUSTRY

CONTINUED BY: JOURNAL OF APPLIED CHEMISTRY
VOLS. 37 (1918)-V.42 (1923) ISSUED IN THREE SEPARATELY PAGED SECTIONS: REVIEWS;
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V.1 (1882)-V.69 (1950)

JOURNAL OF THE SOCIETY OF DYERS AND COLOURISTS

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JOURNAL OF THE SOCIETY OF MATERIALS SCIENCE, JAPAN

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JOURNAL OF THE SOCIETY OF MOTION PICTURE AND TELEVISION ENGINEERS

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JOURNAL OF THE SOCIETY OF MOTION PICTURE ENGINEERS

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JOURNAL OF THE SOCIETY OF TELEGRAPH ENGINEERS

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JOURNAL OF THE SOCIETY OF TELEGRAPH ENGINEERS AND OF ELECTRICIANS

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TK1.I4

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JOURNAL OF THE SOIL MECHANICS AND FOUNDATIONS DIVISION

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TA710.A495

V.83 (1957)-V.85 (1959) , V.86 (1960)-V.99 (1973)

JOURNAL OF THE SOUTH AFRICAN CHEMICAL INSTITUTE

CONTINUED BY: SOUTH AFRICAN JOURNAL OF CHEMISTRY

QD1.S6

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JOURNAL OF THE STRUCTURAL DIVISION

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JOURNAL OF THE SURVEYING AND MAPPING DIVISION

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TA501.A655

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JOURNAL OF THE TECHNICAL COUNCILS OF ASCE

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JOURNAL OF THE TELEVISION SOCIETY

CONTINUED BY: ROYAL TELEVISION SOCIETY JOURNAL

TK6630.A1T465

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JOURNAL OF THE URBAN PLANNING AND DEVELOPMENT DIVISION

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JOURNAL OF THE VACUUM SOCIETY OF JAPAN SEE SHINKU = JOURNAL OF THE VACUUM SOCIETY OF JAPAN

JOURNAL OF THE WASHINGTON ACADEMY OF SCIENCES

Q11.W32

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JOURNAL OF THE WATER POLLUTION CONTROL FEDERATION SEE

JOURNAL - WATER POLLUTION CONTROL FEDERATION

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JOURNAL OF THE WATERWAY, PORT, COASTAL AND OCEAN DIVISION
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JOURNAL OF THE WATERWAYS AND HARBORS DIVISION
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JOURNAL OF THE WATERWAYS, HARBORS, AND COASTAL ENGINEERING DIVISION
CONTINUES: JOURNAL OF THE WATERWAYS AND HARBORS DIVISION
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JOURNAL OF THE WEST OF SCOTLAND IRON AND STEEL INSTITUTE
TS300.W4
V.27 (1919)-V.80 (1973)

JOURNAL OF THERMAL ANALYSIS
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QD515.J65
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JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY
CONTINUES: JOURNAL OF THERMAL ANALYSIS
QD515.J65
V.51 (1998)-

JOURNAL OF THERMAL ENVELOPE AND BUILDING SCIENCE
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TH1715.J61
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JOURNAL OF THERMAL INSULATION
CONTINUED BY: JOURNAL OF THERMAL INSULATION AND BUILDING ENVELOPES
TH1715.J6
V.1 (1977)-V.15 (1992)

JOURNAL OF THERMAL INSULATION AND BUILDING ENVELOPES
CONTINUES: JOURNAL OF THERMAL INSULATION
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V.16 (1992)-V.21 (1998)

JOURNAL OF THERMAL SPRAY TECHNOLOGY
TS653.J68
V.7: NO.4 (1998)-

JOURNAL OF THERMOPHYSICS AND HEAT TRANSFER
TL900.J68
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JOURNAL OF TIME SERIES ANALYSIS
QA280.J68
V.1 (1980)-

JOURNAL OF TRACE AND MICROPROBE TECHNIQUES
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JOURNAL OF TRANSPORTATION ENGINEERING
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TA1001.A512
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JOURNAL OF TRIBOLOGY
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JOURNAL OF URBAN PLANNING AND DEVELOPMENT
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JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY
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JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY. A: VACUUM, SURFACES, AND FILMS
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JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY. B: MICROELECTRONICS PROCESSING AND PHENOMENA
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JOURNAL OF VIBRATION AND ACOUSTICS
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JOURNAL OF VIBRATION AND CONTROL
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JOURNAL OF WATER RESOURCES PLANNING AND MANAGEMENT
CONTINUES: JOURNAL OF THE WATER RESOURCES PLANNING AND MANAGEMENT DIVISION
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JOURNAL OF WATERWAY, PORT, COASTAL AND OCEAN ENGINEERING
CONTINUES: JOURNAL OF THE WATERWAY, PORT, COASTAL, AND OCEAN DIVISION
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JOURNAL OF X-RAY SCIENCE AND TECHNOLOGY
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JOURNAL - PRESTRESSED CONCRETE INSTITUTE

CONTINUED BY: PCI JOURNAL
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JOURNAL TELEGRAPHIQUE

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JOURNAL UIT

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NO.1 (1953)-NO.28 (1961)

JOURNAL - WATER POLLUTION CONTROL FEDERATION

CONTINUES: SEWAGE AND INDUSTRIAL WASTES
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JPT: JOURNAL OF PETROLEUM TECHNOLOGY

CONTINUES: JOURNAL OF PETROLEUM TECHNOLOGY
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JSME BULLETIN SEE BULLETIN OF THE JSME

JSME INTERNATIONAL JOURNAL

CONTINUES: BULLETIN OF THE JSME
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TJ4.J3
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JSME INTERNATIONAL JOURNAL. SERIES I

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JSME INTERNATIONAL JOURNAL. SERIES B: FLUIDS AND THERMAL ENGINEERING

CONTINUES: JSME INTERNATIONAL JOURNAL. SERIES II: FLUIDS ENGINEERING, HEAT
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**JSME INTERNATIONAL JOURNAL. SERIES C: DYNAMICS, CONTROL, ROBOTICS, DESIGN
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CONTINUES: JSME INTERNATIONAL JOURNAL. SERIES III: VIBRATION, CONTROL ENGI-
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JUSTUS LIEBIGS ANNALEN DER CHEMIE

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1865-1978

KAGAKU KENKYUJO HOKOKU = REPORTS OF THE SCIENTIFIC RESEARCH INSTITUTE

CONTINUED BY: REPORTS OF THE INSTITUTE OF PHYSICAL AND CHEMICAL RESEARCH
QC1.T61
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KAGAKU KOGAKU = CHEMICAL ENGINEERING

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KAUTSCHUK UND GUMMI. KUNSTSTOFFE

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V.1 (1893)-V.35 (1927)

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1.JAHRG.(1958)-15.JAHRG.(1972) INC.

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KERNTECHNIK (1987-)

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V.50 (1987)-V.64 (1999)

KEY ABSTRACTS. ELECTRICAL MEASUREMENT AND INSTRUMENTATION

CONTINUED BY: KEY ABSTRACTS. ELECTRONIC INSTRUMENTATION
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KEY ABSTRACTS. PHYSICAL MEASUREMENTS AND INSTRUMENTATION

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QC39.P5

1976-1986 REF/ABSTRACTS

KEY ENGINEERING MATERIALS

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TA404.8.M422

V.9 (1986)-

KHIMIIA I KHIMICHESKAIA TEKHNLOGIIA

QD1.J95

T.10 (1967)-T.18 (1975), T.24 (1980)-T.42 (1999)

KHIMIIA I TEKHNLOGIIA TOPLIV I MASEL (ENGLISH TRANSLATION) SEE CHEMISTRY AND TECHNOLOGY OF FUELS AND OILS

KHIMIIA VYSOKIKH ENERGII (ENGLISH TRANSLATION) SEE HIGH ENERGY CHEMISTRY

KIBERNETIKA

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KIBERNETIKA (ENGLISH TRANSLATION) SEE CYBERNETICS

KIBERNETIKA I VYCHISLITELNAIA TEKHNKA (ENGLISH TRANSLATION) SEE CYBERNETICS AND COMPUTING TECHNOLOGY

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TRANSLATION OF: KINETIKA I KATALIZ

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KINETIKA I KATALIZ

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T.6 (1965)-T.28 (1987)

KINETIKA I KATALIZ (ENGLISH TRANSLATION) SEE KINETICS AND CATALYSIS

KLEPZIGS TEXTIL-ZEITSCHRIFT SEE ZEITSCHRIFT FUER DIE GESAMTE TEXTIL-INDUSTRIE

KNOWLEDGE ACQUISITION

MERGED WITH: INTERNATIONAL JOURNAL OF HUMAN COMPUTER STUDIES

QA76.76.E95K553

V.1 (1989)-V.6 (1994)

KNOWLEDGE: CREATION, DIFFUSION, UTILIZATION

H62.K626

V.1: NO.3 (1980)-V.9: NO.3 (1987: DEC.)

KOBUNSHI KAGAKU

CONTINUED BY: KOBUNSHI RONBUNSHU

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V.18 (1961)-V.29 (1972) INC.

KOBUNSHI RONBUNSHU

CONTINUES: KOBUNSHI KAGAKU

QD281.P6C4

V.31 (1974)-

KODAI MATHEMATICAL SEMINAR REPORTS

CONTINUED BY: KODAI MATHEMATICAL JOURNAL

QA1.K6

V.12 (1960)-V.29 (1979)

KOLLOID-BEIHefTE

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KOLLOID ZEITSCHRIFT

CONTINUES: ZEITSCHRIFT FUER CHEMIE UND INDUSTRIE DER KOLLOIDE

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KOLLOID-ZEITSCHRIFT UND ZEITSCHRIFT FUER POLYMERE

CONTINUES: KOLLOID ZEITSCHRIFT

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KOLLOIDCHEMISCHE BEIHefTE

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V.1 (1909)-V.33 (1931)

KOLLOIDNYI ZHURNAL (ENGLISH TRANSLATION) SEE COLLOID JOURNAL OF THE USSR

KORROSION UND METALLSCHUTZ

CONTINUED BY: ARCHIV FUER METALLKUNDE

TA401.K6

V.1 (1925)-V.21 (1945) INC.

KOSMICHESKIE ISSLEDOVANI (ENGLISH TRANSLATION) SEE COSMIC RESEARCH

KRAFTFAHRTTECHNISCHE FORSCHUNGSARBEITEN

CONTINUED BY: DEUTSCHE KRAFTFAHRTFASCHUNG

TL8.K7

NO.1 (1936)-NO.10 (1937)

KRAFTSTOFF

FORMERLY: ERDOEL UND TEER

TN860.K7

15 (1939)-17 (1941)

KRATKIE SOOBSCHEENIIA PO FIZIKA (ENGLISH TRANSLATION) SEE SOVIET PHYSICS.
LEBEDEV INSTITUTE REPORTS

KRATKIE SOOBSCHEENIIA PO FIZIKE

1971-1986

KRISTALL UND TECHNIK

CONTINUED BY: CRYSTAL RESEARCH AND TECHNOLOGY

QD901.K665

BD.4 (1969)-BD.10 (1975)

KRISTALLOGRAFIJA (ENGLISH TRANSLATION) SEE SOVIET PHYSICS. CRYSTALLOGRAPHY

KRUPPSCHE MONATSHEFTE

CONTINUED BY: TECHNISCHE MITTEILUNGEN KRUPP

TS330.K9A2

BD.1 (1920)-BD.13 (1932)

KUCHINO RUSSIA AERODINAMICHESKII INSTITUT BULLETIN

TL504.K8

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KUNGL. FYSIOGRAFISKA SALLSKAPET I LUND. FOERHANDLINGAR

QC1.F8

V.1 (1931)-V.33 (1963)

KUNGL. MYNT- OCH JUSTERINGSVERKET. CIRKULAR

QC81.S8

1910-1952

KUNGL. MYNT- OCH JUSTERINGSVERKET. MYNTDIREKTORENS ARSBARATTELSE
HG1121.A3

1911-1932

KUNGL. TEKNISKA HOEGSKOLAN. HANDLINGAR SEE HANDLINGAR. TRANSACTIONS
OF THE ROYAL INSTITUTE OF TECHNOLOGY

KUNSTSTOFF UND GUMMI

CONTINUED BY: KUNSTSTOFFTECHNIK

TP986.A1K81

1. JAHRG. (1962)-6. JAHRG. (1967)

KUNSTSTOFFBERATER

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TP986.A1K82

24. JAHRG. (1979)-26. JAHRG. (1981)

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CONTINUED BY: KUNSTSTOFFBERATER

TP986.A1K82

20. JAHRG. (1975)-23. JAHRG. (1978)

KUNSTSTOFFE

TP986.A1K8

V.1 (1911)-V.77 (1987)

KUNSTSTOFFTECHNIK

CONTINUES: KUNSTSTOFF UND GUMMI

CONTINUED BY: KUNSTSTOFFBERATER RUNDSCHAU UND TECHNIK

TP986.A1K81

7. JAHRG. (1968)-13. JAHRG. (1974)

KVANTOVAIA ELEKTRONIKA (ENGLISH TRANSLATION) SEE SOVIET JOURNAL OF
QUANTUM ELECTRONICS

KYBERNETIK

CONTINUED BY: BIOLOGICAL CYBERNETICS

Q300.K9

BD.1 (1961)-BD.15 (1974)

LABORATORIO CENTRAL DE ENSAYO DE MATERIALES DE CONSTRUCCION.
PUBLICACIONES

TA401.M3

NO.1 (1945)-NO.206 (1975)

LABORATORY AUTOMATION AND INFORMATION MANAGEMENT

QD51.L33

V.31 (1995)-V.33 (1998)

LABORATORY PRACTICE
 ABSORBED BY: LABORATORY NEWS
 Q184.L3
 V.1 (1952)-V.28 (1979)

LABORATORY ROBOTICS AND AUTOMATION
 TJ211.L32
 V.1 (1989)-V.11 (1999)

LABORATORY TECHNIQUES IN BIOCHEMISTRY AND MOLECULAR BIOLOGY
 QP519.7.L33
 V.1 (1969)-

LAN TECHNOLOGY
 CONTINUES: MICRO/SYSTEMS JOURNAL
 TK5105.7.L36
 V.5 (1989)-V.9: NO.4 (1993)

LANGMUIR
 QD506.L3
 V.1 (1985)-

LANTHANIDE AND ACTINIDE RESEARCH
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 V.3 (1989/91)

LAPT SEE LIBRARY ACQUISITIONS: PRACTICE AND THEORY LASER
 TK7871.3.L33
 1.JAHRG. (1969)-3.JAHRG. (1971)

LASER CHEMISTRY
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LC SCIENCE TRACER BULLET
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 1972- REF

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 QC1.L38
 V.1 (1958)-V.14 (1973)

LEHIGH UNIVERSITY. LEHIGH INSTITUTE OF RESEARCH. CIRCULAR
 Q1.A3L4
 NO.1 (1924)-NO.180 (1942)

LIEBIGS ANNALEN/RECUEIL
 QD1.L71
 97/1 (JAN. 1997)-

LEIPZIGER MONATSSCHRIFT FUER TEXTILINDUSTRIE
 CONTINUED BY: MONATSSCHRIFT FUER TEXTILINDUSTRIE
 TS1300.M6
 V.1 (1886)-V.44 (1949)

LETTERE AL NUOVO CIMENTO
 MERGED WITH: JOURNAL DE PHYSIQUE. LETTRES, TO FORM: EUROPHYSICS LETTERS
 QC1.L46
 V.1 (1969)-V.44 (1985)

LETTERS IN HEAT AND MASS TRANSFER
CONTINUED BY: INTERNATIONAL COMMUNICATIONS IN HEAT AND MASS TRANSFER
QC319.8.L47
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LEWIS INSTITUTE. STRUCTURAL MATERIALS RESEARCH LABORATORY. BULLETIN
CONTINUED BY: BULLETIN - PORTLAND CEMENT ASSOCIATION
TA440.L4
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Z689.L515
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Z671.L617
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QA76.6.L512
V.18 (1999)-

LIBRARY HI TECH
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1921-1986 REF/ABSTRACTS

LIBRARY MOSAICS
"THE MAGAZINE FOR SUPPORT STAFF"
Z682.L52
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LIBRARY OF CONGRESS. ANNUAL REPORT OF THE LIBRARIAN OF CONGRESS
Z733.U57a
1937/38-

LIBRARY OF CONGRESS SCIENCE TRACER BULLET SEE LC SCIENCE TRACER BULLET

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Z671.L5
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LIBRARY RESEARCH
CONTINUED BY: LIBRARY AND INFORMATION SCIENCE RESEARCH
Z669.7.L54
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LIBRARY RESOURCES AND TECHNICAL SERVICES
Z671.L7154
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Z671.L617
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LIBRARY TECHNOLOGY REPORTS
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CHEMISCHE VERENIGING)
CONTINUED IN PART BY: EUROPEAN JOURNAL OF ORGANIC CHEMISTRY
QD1.L71
1997.

LIEBIGS ANNALEN DER CHEMIE
CONTINUES: JUSTUS LIEBIGS ANNALEN DER CHEMIE
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LIGHT AND LIGHTING
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TN1.L495
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TP700.L75
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TH7700.L52
V.1 (1969)-V.24 (1992)

LINCOLN LABORATORY JOURNAL
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LINEAR ALGEBRA AND ITS APPLICATIONS
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V.1 (1973)-V.26 (1989)

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P9.L47
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LINUX JOURNAL
QA76.76.OO63L546
NO. 34 (1997)-

LITHUANIAN PHYSICS JOURNAL
CONTINUES: SOVIET PHYSICS. COLLECTION
QC1.L733
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LITOVSKII FIZICHESKII SBORNIK
QC1.L73
V.11 (1971)-V.21 (1981)

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**LONDON MATHEMATICAL SOCIETY. BULLETIN SEE BULLETIN OF THE LONDON
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LOW TEMPERATURE PHYSICS
CONTINUES: SOVIET JOURNAL OF LOW TEMPERATURE PHYSICS
QC278.S621
V.19 (1993)-

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- MACHINE VISION AND APPLICATIONS**
TA1632.M317
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- MACHINING SCIENCE AND TECHNOLOGY**
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- MACROMOLECULAR CHEMISTRY AND PHYSICS**
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- MACROMOLECULAR THEORY AND SIMULATIONS**
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- MACROMOLECULES**
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- MAGAZINE OF CONCRETE RESEARCH**
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QC1.M3
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TS1300.M3
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QD471.M3
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MAKROMOLEKULERE CHEMIE. THEORY AND SIMULATIONS.
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QD380.M35
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MANAGEMENT AND ENGINEERING MANUFACTURE SEE PROCEEDINGS OF THE
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JA8.015
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MANCHESTER ASSOCIATION OF ENGINEERS. TRANSACTIONS
TA1.M185
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Q41.M2
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MARTIN MARIETTA CORPORATION. RESEARCH INSTITUTE FOR ADVANCED STUDY.
TECHNICAL REPORTS
QA1.R55
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QC454.M3M4

V.18 (1970)-V.40 (1992)

MASSACHUSETTS. DEPT. OF LABOR AND INDUSTRIES. DIVISION OF STANDARDS.

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QC89.U6M44

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MASSACHUSETTS. DEPT. OF LABOR AND INDUSTRIES. DIVISION OF STANDARDS. REPORT

QC89.U6M42

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MASSACHUSETTS INSTITUTE OF TECHNOLOGY. LABORATORY FOR INSULATION

RESEARCH. PROGRESS REPORT

TK3401.M32

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MASSACHUSETTS INSTITUTE OF TECHNOLOGY. LABORATORY FOR INSULATION

RESEARCH. TECHNICAL REPORTS

TK3401.M33

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MASSACHUSETTS INSTITUTE OF TECHNOLOGY. LABORATORY FOR NUCLEAR SCIENCE

AND ENGINEERING. PROGRESS REPORT

QC789.M3A4

1946-1963

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. LABORATORY FOR NUCLEAR SCIENCE

AND ENGINEERING. TECHNICAL REPORT

QC770.M31

NO.1 (1947)-NO.87 (1968) INC.

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. METEOROLOGICAL COURSE.

PROFESSIONAL NOTES

QC851.M3

V.1 (1929)-V.10 (1937)

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. RESEARCH LABORATORY OF

ELECTRONICS. QUARTERLY PROGRESS REPORT

TK7800.M3

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MASSACHUSETTS INSTITUTE OF TECHNOLOGY. RESEARCH LABORATORY OF

ELECTRONICS. TECHNICAL REPORT

TK7800.M31

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MATEMATICHESKII SBORNIK

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TA401.M32

BD.1 (1959)-

MATERIALS AND CORROSION SEE WERKSTOFFE UND KORROSION = MATERIALS

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TA401.I8

V.3: NO. 4 (1982)-V.8 (1987)

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TN1.M34

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TA401.M3058

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MATERIALS CHEMISTRY AND PHYSICS
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TA401.M306

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TA406.5.N66

V.22 (1964)-

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TA462.M3
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MATERIALS PROTECTION AND PERFORMANCE
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TA462.M3
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MATERIALS RESEARCH AND STANDARDS

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TA401.M31

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MATERIALS RESEARCH INNOVATIONS
TA401.M386

V.2 (1998)

MATERIALS RESEARCH SOCIETY BULLETIN SEE MRS BULLETIN

MATERIALS SCIENCE AND ENGINEERING
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TA401.M35

V.1 (1966)-V.100 (1988)

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TA401.M354

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MATERIALS SCIENCE AND TECHNOLOGY
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TA401.M36

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MATERIALS SCIENCE FORUM
TA401.M365

V.1 (1984)-

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V.1 (1986)-V.4 (1990)

MATERIALS TRANSACTIONS. JIM
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TA401.M37
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MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE

QA267.3.S93
1974-

MATHEMATICAL GAZETTE

QA1.M31
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MATHEMATICAL INTELLIGENCER

QA1.M313
V.1 (1978)-

MATHEMATICAL JOURNAL OF OKAYAMA UNIVERSITY

QA1.O35
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CONTINUED BY: MATHEMATICAL AND COMPUTER MODELLING
QA402.M29
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MATHEMATICAL PROCEEDINGS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY

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MATHEMATICAL AND PHYSICAL SCIENCES
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QA264.M33
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QA1.M76
V.1 (1940)-(1996) REF/ABSTRACTS

**MATHEMATICAL REVIEWS (CD-ROM EDITION) SEE MATHSCI DISC
(CD-ROM EDITION)**

MATHEMATICAL STRUCTURES IN COMPUTER SCIENCE

QA76.9.M35M36
V.1 (1991)-

MATHEMATICAL SYSTEMS THEORY

CONTINUED BY: THEORY OF COMPUTING SYSTEMS
QA402.M3
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MATHEMATICAL TABLES AND OTHER AIDS TO COMPUTATION

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QA47.M29
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CALCUL ANALOGIQUE QA76.9.C65M3
V.20 (1978)-

MATHEMATICS MAGAZINE

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QA1.N35
V.21 (1948)-

MATHEMATICS OF COMPUTATION

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QA47.M29
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MATHEMATICS OF OPERATIONS RESEARCH

T57.6.M3
V.1 (1976)-V.23 (1998)

MATHEMATICS OF THE USSR. IZVESTIYA

TRANSLATION OF: AKADEMIYA NAUK SSSR. IZVESTIYA. SERIYA MATEMATICHESKAYA
CONTINUED BY: IZVESTIYA. MATHEMATICS
QA1.A351
V.1 (1967)-V.10 (1976), V.20 (1983)-V.39 (1992)

MATHEMATICS OF THE USSR. SBORNIK

TRANSLATION OF: MATEMATICHESKII SBORNIK
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QA1.M331
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MATHEMATIK, TECHNIK, WIRTSCHAFT: MTW

CONTINUED BY: COMPUTING
QA1.V5
6.JAHRG.(1959)-11.JAHRG.(1964)

MATHEMATIKA

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QA1.M32

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QA1.M87

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QA401.M44

V.20 (1970)-V.24 (1974)

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QC81.M33

V.4: NO.3 (1986: SEPT.)-

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TA165.M4

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Q184.M4

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MEASUREMENT AND INSTRUMENT REVIEW SEE M AND I, MEASUREMENT AND INSTRUMENT REVIEW

MEASUREMENT SCIENCE CONFERENCE. PROCEEDINGS

CONTINUES: CAL POLY MEASUREMENT SCIENCE CONFERENCE. PROCEEDINGS

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MEASUREMENT SCIENCE AND TECHNOLOGY

CONTINUES: JOURNAL OF PHYSICS. E: SCIENTIFIC INSTRUMENTS

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MEASUREMENT TECHNIQUES

TRANSLATION OF: IZMERITELNAIA TEKHNIKA

TJ1313.I91

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QC1.M36

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SPLIT INTO: MECHANICAL ENGINEERING TRANSACTIONS, AND: CHEMICAL ENGINEERING IN AUSTRALIA

TJ1.M38

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CONTINUES: MECHANICAL PROPERTIES

SPLIT INTO SECTIONS A AND B

TA404.8.M4

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TJ1.A72

V.41 (1919)-

MECHANICAL ENGINEERING RESEARCH SEE GREAT BRITAIN. DEPT. OF SCIENTIFIC AND INDUSTRIAL RESEARCH. MECHANICAL ENGINEERING RESEARCH

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TRANSLATION OF: MEKHANIKA KOMPOZITNYKH MATERIALOV
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TA404.8.M42
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TA645.J65

V.15 (1987/88)

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TJ1.M4
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Z665.M44
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MEDELANDEN FRAN LUNDS UNIVERSITETS MATEMATISKA SEMINARIUM
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R856.A1A85
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V.1 (1929)-V.2 (1930)

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 APPLIED PHYSICS

QH212.E4J61

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QC611.6.M5M5

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MINING AND METALLURGY

CONTINUES: BULLETIN OF THE AMERICAN INSTITUTE OF MINING AND METALLURGICAL
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CONTINUED BY: MISCELLANEOUS PUBLICATION - NATIONAL BUREAU OF STANDARDS

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TS300.A25

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TH4.Z7
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TC1.B4
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QC879.L48
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HE6991.A442
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TL503.D31
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QC89.G3A34
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TA401.Z7
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TH7201.B2
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TA416.R8
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TS1300.K7
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MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY

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MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY. GEOPHYSICAL SUPPLEMENTS SEE GEOPHYSICAL SUPPLEMENTS TO THE MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY MONTHLY WEATHER REVIEW

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MUSEUM OF HISTORY AND TECHNOLOGY (U.S.). CONTRIBUTIONS. PAPERS

NO.1 (1959)-NO.72
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NACA ANNUAL REPORT SEE U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. ANNUAL REPORT**NACA TECHNICAL NOTE SEE U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. TECHNICAL NOTE****NACHRICHTEN DER AKADEMIE DER WISSENSCHAFTEN IN GOETTINGEN. II: MATHEMATISCHE-PHYSIKALISCHE KLASSE**

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23.JAHRG.(1973)-37.JAHRG.(1987)

NAGOYA MATHEMATICAL JOURNAL

QA1.N2423
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NANOSTRUCTURED MATERIALS

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NANOTECHNOLOGY

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TA165.N25

NASA CONTRACTOR REPORT

SELECTED SUBJECT CATEGORIES - MICROFICHE

NASA MEMORANDUM

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NASA SPECIAL PUBLICATION

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NASA TECHNICAL NOTE

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NASA TECHNICAL TRANSLATION

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NATIONAL ACADEMY OF SCIENCES (U.S.). ANNUAL REPORT

1970-
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NATIONAL ACADEMY OF SCIENCES (U.S.). PROCEEDINGS SEE PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE USA**NATIONAL BUILDING STUDIES. RESEARCH PAPER**

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- NATIONAL CONFERENCE ON WEIGHTS AND MEASURES. REPORT SEE REPORT OF THE
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- NATIONAL ENGINEERING LABORATORY (GREAT BRITAIN). ANNUAL REPORT
TA61.E24
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- NATIONAL FIRE PROTECTION ASSOCIATION JOURNAL SEE NFPA JOURNAL
- NATIONAL FIRE PROTECTION ASSOCIATION. PROCEEDINGS OF THE ANNUAL MEETING
TH9111.N23
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- NATIONAL LUMBER BULLETIN
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V.1 (1921)-V.12 (1932)
- NATIONAL MICROFILM ASSOCIATION. PROCEEDINGS OF THE ANNUAL MEETING AND
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TR835.N3
7TH (1958)-11TH (1962)
- NATIONAL PAINT, VARNISH AND LACQUER ASSOCIATION. SCIENTIFIC SECTION.
ABSTRACT REVIEWS
TP934.N35
NO.1 (1929)-NO.295 (1962)
- NATIONAL PAINT, VARNISH AND LACQUER ASSOCIATION. SCIENTIFIC SECTION.
CIRCULARS
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PROCEEDINGS
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1911-1962 INC.
- NATIONAL PHYSICAL LABORATORY (GREAT BRITAIN). COLLECTED RESEARCHES
QC100.G62
NO.1 (1905)-NO.25 (1935)
- NATIONAL PHYSICAL LABORATORY (GREAT BRITAIN). MISCELLANEOUS PUBLICATIONS
QC100.T3
1928-1939
- NATIONAL PHYSICAL LABORATORY (GREAT BRITAIN). NPL REPORT CHEM
QC100.N37C44
NO.52 (1976)-NO.117 (1981)
- NATIONAL PHYSICAL LABORATORY (GREAT BRITAIN). NPL REPORT CSU
QC100.N37C78
NO.3 (1979)-NO.7 (1980)
- NATIONAL PHYSICAL LABORATORY (GREAT BRITAIN). NPL REPORT DITC
QC100.N37D58
NO.1 (1982)-
- NATIONAL PHYSICAL LABORATORY (GREAT BRITAIN). NPL REPORT DMM(A)
QC100.N37D66
NO.33 (1991)-NO.167 (1995)
- NATIONAL PHYSICAL LABORATORY (GREAT BRITAIN). NPL REPORT DNACS
QC100.N37D63
NO.1 (1978)-NO.54 (1981)
- NATIONAL PHYSICAL LABORATORY (GREAT BRITAIN). NPL REPORT DQM
QC100.N37D67
NO.98 (1994)
- NATIONAL PHYSICAL LABORATORY (GREAT BRITAIN). NPL REPORT MOM
QC100.N37M66
NO.1 (1973)-NO.62 (1983)
- NATIONAL PHYSICAL LABORATORY (GREAT BRITAIN). NPL REPORT NAC
QC100.N37N33
NO.63 (1976)-NO.88 (1978)
- NATIONAL PHYSICAL LABORATORY (GREAT BRITAIN). NPL REPORT QU
QC100.N37Q33
NO.8 (1970)-NO.111 (1995)
- NATIONAL PHYSICAL LABORATORY (GREAT BRITAIN). NPL REPORT RSA(EXT)
QC100.N37R83
NO.32 (1992)-
- NATIONAL PHYSICAL LABORATORY (GREAT BRITAIN). NPL REVIEW
QC1.T75
V.1 (1919/20)
- NATIONAL RELAY CONFERENCE, OKLAHOMA STATE UNIVERSITY. PAPERS
TK2851.N33
13TH (1965), 17TH (1969)-21ST (1973)
- NATIONAL RESEARCH COUNCIL OF CANADA. REVIEW OF THE NATIONAL RESEARCH
COUNCIL
CONTINUES: NATIONAL RESEARCH COUNCIL OF CANADA. THE NATIONAL RESEARCH
COUNCIL REVIEW
Q181.N351
1957-1966
- NATIONAL RESEARCH COUNCIL REVIEW
CONTINUED BY: NATIONAL RESEARCH COUNCIL OF CANADA. REVIEW OF THE
NATIONAL RESEARCH COUNCIL
Q181.N351
1949-1956.
- NATIONAL RESEARCH COUNCIL (U.S.). HIGHWAY RESEARCH BOARD. PROCEEDINGS OF
THE ... ANNUAL MEETING
TE1.N45
V.5 (1925)-V.41 (1942)

NATIONAL RESEARCH COUNCIL (U.S.). NEWS REPORT SEE NEWS REPORT - NATIONAL RESEARCH COUNCIL (U.S.)

NATIONAL SAFETY AND HEALTH NEWS
CONTINUES: NATIONAL SAFETY NEWS
CONTINUED BY: SAFETY AND HEALTH
HD7260.N35
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NATIONAL SAFETY NEWS
CONTINUED BY: NATIONAL SAFETY AND HEALTH NEWS
HD7260.N35
V.5 (1922)-V.131: NO.4 (1985: APR.) INC.

NATIONAL SCIENCE COUNCIL REVIEW (TAIWAN) SEE NSC REVIEW

NATIONAL STANDARD REFERENCE DATA SERIES SEE NSRDS-NBS

NATIONAL SYMPOSIUM ON VACUUM TECHNOLOGY. TRANSACTIONS
QC166.N3
V.1 (1954)-V.10 (1963)

NATURAL PRODUCT REPORTS
QD415.A1N25
V.1 (1984)-

NATURAL RESOURCE MODELING
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NATURE
V.229 (1971)-V.246 (1973) ISSUED IN 2 PARTS. THE 2 NEW PARTS: NATURE. NEW BIOLOGY, AND: NATURE. PHYSICAL SCIENCES. CONTINUED THE VOL. NUMBERING OF NATURE + THEIR OWN ISSUE NUMBERING
Q1.N2
V.1 (1869)-V.188 (1960), V.189 (1961)- SEL PER

NATURE BIOTECHNOLOGY
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NATURE (PARIS)
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Q2.N2
V.45 (1917)-V.90 (1962)

NATURWISSENSCHAFTEN
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1.JAHRG. (1913)-

NATURWISSENSCHAFTLICHE UMSCHAU DER CHEMIKER-ZEITUNG
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NAVAL ENGINEERS JOURNAL
CONTINUES: JOURNAL OF THE AMERICAN SOCIETY OF NAVAL ENGINEERS
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NBS SPECIAL PUBLICATION
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NBS TECHNICAL NOTE
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V.1 (1935)-V.4 (1938)

NEW JOURNAL OF CHEMISTRY = NOUVEAU JOURNAL DE CHIMIE

CONTINUES: NOUVEAU JOURNAL DE CHIMIE

QD1.N68

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NEW SCIENTIST

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NEW SERIAL TITLES

Z6945.N44
1950- REF/BIBL TOOLS

NEW YORK TIMES (NEW YORK, N.Y.)

NEWSPAPER—DAILY AND SUNDAY
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QC1.U51
1988- REF & CIRC

NIST MONOGRAPH

CONTINUES: NBS MONOGRAPH
QC100.U556
1988- REF & CIRC

NIST SPECIAL PUBLICATION

CONTINUES: NBS SPECIAL PUBLICATION
QC100.U57
1988- REF & CIRC

NIST TECHNICAL NOTE

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1988- REF & CIRC

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NTIS [COMPUTER FILE]
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NTT REVIEW
TK5101.A1N88
V.1 (1989)-

NTZ-COMMUNICATIONS JOURNAL
ABSORBED BY: NTZ: NACHRICHTENTECHNISCHE ZEITSCHRIFT
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NUCLEAR MAGNETIC RESONANCE
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NUCLEONICS
FORMED BY THE UNION OF: ATOMIC POWER, AND: ATOMIC ENGINEERING
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PROCEEDINGS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS
CONTINUED BY: JOURNAL OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS
TK1.A61
V.24 (1905)-V.38 (1919)

PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY
QA1.A516
V.1 (1950)-

PROCEEDINGS OF THE AMERICAN PHILOSOPHICAL SOCIETY
Q11.P52
V.48 (1909)-

PROCEEDINGS OF THE AMERICAN POWER CONFERENCE
CONTINUES: PROCEEDINGS OF THE MIDWEST POWER CONFERENCE
TJ5.A55
V.14 (1952)-V.47 (1985)

PROCEEDINGS OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE ANNUAL MEETING
CONTINUES: AMERICAN DOCUMENTATION INSTITUTE. PROCEEDINGS OF THE AMERICAN DOCUMENTATION INSTITUTE ANNUAL MEETING
CONTINUED BY: AMERICAN SOCIETY FOR INFORMATION SCIENCE. PROCEEDINGS OF THE ASIS ANNUAL MEETING
Z699.A1A6
V.5 (1968)-V.10 (1973)

PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: THE JOURNALS OF ITS SEVERAL DIVISIONS
TA1.A52
V.1 (1873)-V.75 (1949)

PROCEEDINGS OF THE ANALYTICAL DIVISION OF THE CHEMICAL SOCIETY
CONTINUES: PROCEEDINGS OF THE SOCIETY FOR ANALYTICAL CHEMISTRY
CONTINUED BY: ANALYTICAL PROCEEDINGS
QD71.S6
V.12 (1975)-V.16 (1979)

PROCEEDINGS OF THE ASIS ANNUAL MEETING
CONTINUES: AMERICAN SOCIETY FOR INFORMATION. PROCEEDINGS OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE ANNUAL MEETING
Z699.A1A6
V.11 (1974)-

PROCEEDINGS OF THE ASIS ANNUAL MEETING SEE AMERICAN SOCIETY FOR INFORMATION SCIENCE. PROCEEDINGS OF THE ANNUAL MEETING

PROCEEDINGS OF THE BRITISH CERAMIC SOCIETY
CONTINUED BY: BRITISH CERAMIC PROCEEDINGS
TP785.B61
NO.1 (1964)-NO.25 (1975)

PROCEEDINGS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY. MATHEMATICAL AND PHYSICAL SCIENCES
CONTINUED BY: MATHEMATICAL PROCEEDINGS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY
Q41.C17
V.3 (1876)-V.76 (1974)

PROCEEDINGS OF THE CHEMICAL ENGINEERING GROUP, SOCIETY OF CHEMICAL INDUSTRY
TP1.S56
V.1 (1919)-V.45 (1967)

PROCEEDINGS OF THE CHEMICAL SECTION OF THE FRANKLIN INSTITUTE
ABSORBED BY: JOURNAL OF THE FRANKLIN INSTITUTE
QD1.F8
V.1 (1889)-V.6 (1894)

PROCEEDINGS OF THE CHEMICAL SOCIETY
QD1.C62
V.1 (1885)-1964

PROCEEDINGS OF THE CONFERENCE ON SOLID STATE DEVICES
TK7871.85.K687
V.1 (1969)-V.6 (1974)

PROCEEDINGS OF THE EDINBURGH MATHEMATICAL SOCIETY
QA1.E3
2ND SER., V.1 (1927)-

PROCEEDINGS OF THE GLASGOW MATHEMATICAL ASSOCIATION
CONTINUED BY: GLASGOW MATHEMATICAL ASSOCIATION
QA1.G4
V.1 (1952)-V.7 (1966)

PROCEEDINGS OF THE IEEE
CONTINUES: PROCEEDINGS OF THE IRE
TK7800.I5
V.51 (1963)-SEL PER; V.51 (1963)-V.60 (1972) M

PROCEEDINGS OF THE IMPERIAL ACADEMY (OF JAPAN). TOKYO, TEIKOKU GAKUSHIN, 1912-1945.
Q77.I8
V.2 (1926)-V.21 (1945)

PROCEEDINGS OF THE INDIAN ACADEMY OF SCIENCES. SECTION A.
BANGALORE: INDIAN ACADEMY OF SCIENCES, 1934-1978
CONTINUED BY: PROCEEDINGS - INDIAN ACADEMY OF SCIENCES:
EARTH AND PLANETARY SCIENCES
Q73.I6
V.1 (1934)-V.87 (1978)

PROCEEDINGS OF THE INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE
CONTINUED BY: INDIAN JOURNAL OF PHYSICS AND PROCEEDINGS OF THE
INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE
Q73.C3
V.1 (1915)-V.9 (1926)

PROCEEDINGS OF THE INDIAN NATIONAL SCIENCE ACADEMY. PART A:
PHYSICAL SCIENCE
CONTINUES: PROCEEDINGS OF THE NATIONAL INSTITUTE OF SCIENCES OF INDIA.
PART A: PHYSICAL SCIENCES
Q73.N3
- V.36 (1970)-V.65 (1999)

PROCEEDINGS OF THE INDIAN NATIONAL SCIENCE ACADEMY. PART B:
BIOLOGICAL SCIENCES
CONTINUES: PROCEEDINGS OF THE NATIONAL INSTITUTE OF SCIENCES OF INDIA.
PART B: BIOLOGICAL SCIENCES
Q73.N3
V.36 (1970)-V.65 (1999)

PROCEEDINGS OF THE INSTITUTE OF RADIO ENGINEERS
CONTINUED BY: PROCEEDINGS OF THE IRE
TK7800.I5
V.1 (1913)-V.26 (1938)

PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERS
CONTINUED BY: PROCEEDINGS - INSTITUTION OF CIVIL ENGINEERS. PARTS 1 AND 2
TA1.I635
V.1 (1952)-V.51 (1972)

PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERS. CIVIL ENGINEERING
CONTINUES IN PART: INSTITUTION OF CIVIL ENGINEERS (GREAT BRITAIN).
PROCEEDINGS. ITS PARTS 1 AND 2.
TA1.I638
V.92 (1992)

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS
CONTINUES: JOURNAL OF THE INSTITUTION OF ELECTRICAL ENGINEERS
CONTINUED BY: IEE PROCEEDINGS. PARTS A-I
TK1.I4
V.96 (1949)-V.106 (1959) , V.107 (1960)-V.126 (1979)

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART
A: POWER ENGINEERING
CONTINUES: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART 2
MERGED WITH ITS PART B AND PART C, TO FORM: PROCEEDINGS OF THE
INSTITUTION OF ELECTRICAL ENGINEERS
TK1.I4
V.102 (1955)-V.109 (1962)

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART B: RADIO AND
ELECTRONIC ENGINEERING
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS.
PART 3
TK1.I4
V.102 (1955)-V.109 (1962)

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART

C: MONOGRAPHS
CONTINUES: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS.
PART 4: MONOGRAPHS
MERGED WITH ITS PART AND AND PART B TO FORM: PROCEEDINGS OF THE
INSTITUTION OF ELECTRICAL ENGINEERS
TK1.I4
V.102 (1955)-V.109 (1962)

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART

1: GENERAL
CONTINUES: JOURNAL OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART 1
ABSORBED BY: JOURNAL OF THE INSTITUTION OF ELECTRICAL ENGINEERS
TK1.I4
V.96 (1949)-V.101 (1954)

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART

2: POWER ENGINEERING
CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ELECTRICAL ENGINEERS.
PART 2
CONTINUED BY: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS.
PART A: POWER ENGINEERING
TK1.I4
V.96 (1949)-V.101 (1954)

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART

3: RADIO AND COMMUNICATION ENGINEERING
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS.
PART 3
CONTINUED BY: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS.
PART B: ELECTRONICS AND COMMUNICATION ENGINEERING
TK1.I4
V.96 (1949)-V.101 (1954)

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART

4: MONOGRAPHS
CONTINUED BY: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS.
PART C: MONOGRAPHS
ASSUMED THE VOL. NUMBERING OF THE OTHER 3 SECTIONS
TK1.I4
V.98 (1951)-V.101 (1954)

PROCEEDINGS OF THE INSTITUTION OF HEATING AND VENTILATING
ENGINEERS

CONTINUED BY: JOURNAL OF THE INSTITUTION OF HEATING AND VENTILATING
ENGINEERS
TH7201.I6
V.1 (1899)-V.31 (1933)

- PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS. PART A: POWER AND PROCESS ENGINEERING**
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS
TJ1.I511
V.197 (1983)-V.202 (1988)
- PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS. PART B: MANAGEMENT AND ENGINEERING MANUFACTURE**
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS
TJ1.I512
V.197 (1983)-V.202 (1988)
- PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS. PART C: MECHANICAL ENGINEERING SCIENCE**
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS
TJ1.I513
V.197 (1983)-V.202 (1988)
- PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS. PART D: TRANSPORT ENGINEERING**
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS
TJ1.I514
V.198 (1984)-V.202 (1988)
- PROCEEDINGS OF THE INSTITUTION OF THE RUBBER INDUSTRY**
TS1870.I452
V.1 (1954)-V.13 (1966)
- PROCEEDINGS OF THE INSTRUMENT SOCIETY OF AMERICA**
CONTINUED BY: ANNUAL ISA CONFERENCE PROCEEDINGS
Q184.I5
1ST (1947)-18TH (1963) INC.
- PROCEEDINGS OF THE INTERNATIONAL ASSOCIATION FOR TESTING MATERIALS**
TA401.I5
V.1 (1908)-V.3 (1914)
- PROCEEDINGS OF THE INTERNATIONAL ASTRONAUTICAL CONGRESS**
CONTINUED BY: ASTRONAUTICAL RESEARCH
TL787.I44
V.5 (1954), V.9 (1958)-V.20 (1969)
- PROCEEDINGS OF THE IRE**
CONTINUES: PROCEEDINGS OF THE INSTITUTE OF RADIO ENGINEERS
CONTINUED BY: PROCEEDINGS OF THE IEEE
TK7800.I5
V.27 (1939)-V.50 (1962); V.27 (1939)-V.50 (1962) M
- PROCEEDINGS OF THE IREE**
CONTINUES: INSTITUTION OF RADIO AND ELECTRONICS ENGINEERS, AUSTRALIA. PROCEEDINGS
TK6540.I45
V.33 (1972)-V.36 (1975)
- PROCEEDINGS OF THE JAPAN ACADEMY**
SPLIT INTO SERIES A AND B
Q77.I8
V.26 (1950)-V.53 (1977)
- PROCEEDINGS OF THE JAPAN ACADEMY. SERIES A: MATHEMATICAL SCIENCES**
CONTINUES IN PART: PROCEEDINGS OF THE JAPAN ACADEMY
Q77.I82
V.53 (1977)-
- PROCEEDINGS OF THE JAPAN ACADEMY. SERIES B: PHYSICAL AND BIOLOGICAL SCIENCES**
CONTINUES IN PART: PROCEEDINGS OF THE JAPAN ACADEMY
Q77.I822
V.53 (1977)-
- PROCEEDINGS OF THE JAPAN NATIONAL CONGRESS FOR APPLIED MECHANICS**
CONTINUED BY: THEORETICAL AND APPLIED MECHANICS
TA350.J35
1ST (1951)-20TH (1970)
- PROCEEDINGS OF THE KONINKLIJKE NEDERLANDS AKADEMIE VAN WETENSCHAPPEN (1990-)**
FORMED BY THE UNION OF ITS SERIES A, B, AND C
Q57.A564
V.93 (1990)-V.98 (1995)
- PROCEEDINGS OF THE KONINKLIJKE NEDERLANDSE AKADEMIE VAN WETENSCHAPPEN. SERIES A: MATHEMATICAL SCIENCES**
CONTINUES: PROCEEDINGS OF THE SECTION OF SCIENCES. SERIES A: MATHEMATICAL SCIENCES
Q57.A561
V.58 (1955)-V.92 (1989)
- PROCEEDINGS OF THE KONINKLIJKE NEDERLANDSE AKADEMIE VAN WETENSCHAPPEN. SERIES B: PHYSICAL SCIENCES**
CONTINUES: PROCEEDINGS OF THE SECTION OF SCIENCES. SERIES B: PHYSICAL SCIENCES
SUBTITLE VARIES
Q57.A562
V.58 (1955)-V.92 (1989)

PROCEEDINGS OF THE KONINKLIJKE NEDERLANDSE AKADEMIE VAN WETENSCHAPPEN. SERIES C: BIOLOGICAL AND MEDICAL SCIENCES
CONTINUES: PROCEEDINGS OF THE SECTION OF SCIENCES. SERIES C: BIOLOGICAL AND MEDICAL SCIENCES

Q57.A563
V.55 (1954)-V.98 (1995)

PROCEEDINGS OF THE LEEDS PHILOSOPHICAL AND LITERARY SOCIETY

Q41.L3
V.1 (1925)-V.11 (1983)

PROCEEDINGS OF THE LONDON MATHEMATICAL SOCIETY

QA1.L6
V.1 (1865)-

PROCEEDINGS OF THE MATHEMATICAL AND PHYSICAL SOCIETY OF EGYPT
CONTINUED BY: PROCEEDINGS OF THE MATHEMATICAL AND PHYSICAL SOCIETY OF U.A.R.

QA1.M36
V.4 (1949)-NO.22 (1958)

PROCEEDINGS OF THE MATHEMATICAL AND PHYSICAL SOCIETY OF U.A.R.
CONTINUES: PROCEEDINGS OF THE MATHEMATICAL AND PHYSICAL SOCIETY OF EGYPT

CONTINUED BY: PROCEEDINGS OF THE MATHEMATICAL AND PHYSICAL SOCIETY OF A.R.E.

QA1.M36
NO.23 (1959)-NO.32 (1968)

PROCEEDINGS OF THE MIDWEST POWER CONFERENCE

CONTINUED BY: PROCEEDINGS OF THE AMERICAN POWER CONFERENCE

TJ5.A55
V.8 (1946)-V.13 (1951) INC.

PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES (INDIA)

CONTINUES: PROCEEDINGS OF THE ACADEMY OF SCIENCES OF THE UNITED PROVINCES OF AGRA AND OUDH
SPLIT INTO SECTIONS A AND B

Q73.N25
V.6 (1930)-V.9 (1939)

PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES, INDIA.

SECTION A: PHYSICAL SCIENCES

CONTINUES: PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES, INDIA

Q73.N25
V.13 (1943)-V.16 (1947)

PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES, INDIA.

SECTION B: BIOLOGICAL SCIENCES

CONTINUES: PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES (NDIA)
Q73.N25
V.10 (1940)-V.17 (1946)

PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE USA

Q11.N26
V.1 (1915)-SEL PER

PROCEEDINGS OF THE NATIONAL INSTITUTE OF SCIENCES OF INDIA

SPLIT INTO PARTS A AND B

Q73.N3
V.1 (1935)-V.20 (1954)

PROCEEDINGS OF THE NATIONAL INSTITUTE OF SCIENCES OF INDIA.

PART A: PHYSICAL SCIENCES

CONTINUES IN PART: PROCEEDINGS OF THE NATIONAL INSTITUTE OF SCIENCES OF INDIA

CONTINUED BY: PROCEEDINGS OF THE INDIAN NATIONAL SCIENCE ACADEMY. PART A: PHYSICAL SCIENCES

Q73.N3
V.21 (1955)-V.35 (1969)

PROCEEDINGS OF THE NATIONAL INSTITUTE OF SCIENCES OF INDIA.

PART B: BIOLOGICAL SCIENCES

CONTINUES IN PART: PROCEEDINGS OF THE NATIONAL INSTITUTE OF SCIENCES OF INDIA

CONTINUED BY: PROCEEDINGS OF THE INDIAN NATIONAL SCIENCE ACADEMY. PART B: BIOLOGICAL SCIENCES

Q73.N3
V.21 (1955)-V.35 (1969)

PROCEEDINGS OF THE PHYSICAL SOCIETY

CONTINUED BY: JOURNAL OF PHYSICS. PARTS A, B AND C

PUBLISHED 1949-1957 IN SECTIONS A AND B

QC1.P5
V.1 (1874)-V.92 (1967)

PROCEEDINGS OF THE PHYSICO-MATHEMATICAL SOCIETY OF JAPAN

CONTINUES: PROCEEDINGS OF THE TOKYO MATHEMATICO-PHYSICAL SOCIETY

CONTINUED BY: JOURNAL OF THE PHYSICAL SOCIETY OF JAPAN

QA1.T76
V.1 (1919)-V.26 (1944)

PROCEEDINGS OF THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE

CONTINUES: JOURNAL AND PROCEEDINGS - ROYAL AUSTRALIAN CHEMICAL INSTITUTE

CONTINUED BY: CHEMISTRY IN AUSTRALIA

TP1.A883
V.18 (1951)-V.44 (1977)

PROCEEDINGS OF THE ROYAL INSTITUTION OF GREAT BRITAIN

CONTINUES: ROYAL INSTITUTION OF GREAT BRITAIN. NOTICES OF

THE PROCEEDINGS AT THE MEETINGS OF THE MEMBERS

Q41.R8
V.46 (1973)-V.53 (1981)

PROCEEDINGS OF THE ROYAL PHYSIOGRAPHIC SOCIETY AT LUND SEE KUNGL.
FYSIOGRAFISKA SALLSKAPET I LUND. FOERHANDLINGAR

PROCEEDINGS OF THE ROYAL SOCIETY OF CANADA

Q21.R61
SER.4, V.1 (1963)-SER.6, V.1 (1990)

PROCEEDINGS OF THE ROYAL SOCIETY OF EDINBURGH

Q41.E21
V.20 (1892)-V.60 (1940)

PROCEEDINGS OF THE ROYAL SOCIETY OF EDINBURGH. SECTION A: MATHEMATICS

Q41.E212
V.61 (1941)-V.129 (1999)

PROCEEDINGS OF THE ROYAL SOCIETY OF LONDON

CONTINUES: ABSTRACTS OF PAPERS COMMUNICATED TO THE ROYAL SOCIETY
SPLIT INTO SERIES A AND B
Q41.L7
V.7 (1854/55)-V.75 (1905)

PROCEEDINGS OF THE ROYAL SOCIETY OF LONDON. SERIES A: MATHEMATICAL
AND PHYSICAL SCIENCES

CONTINUES IN PART: PROCEEDINGS OF THE ROYAL SOCIETY OF LONDON
CONTINUED BY: PROCEEDINGS. MATHEMATICAL AND PHYSICAL SCIENCES
Q41.L7
V.76 (1905)-V.429 (1990) SEL PER

PROCEEDINGS OF THE SECTION OF SCIENCES - KONINKLIJKE NEDERLANDSE AKADEMIE
VAN WETENSCHAPPEN

SPLIT INTO SECTIONS A, B AND C
Q57.A561
1.JAHRG.(1898)-53.JAHRG.(1950)

PROCEEDINGS OF THE SECTION OF SCIENCES. SERIES A: MATHEMATICAL SCIENCES

CONTINUES IN PART ITS PROCEEDINGS OF THE SECTION OF SCIENCES
CONTINUED BY: PROCEEDINGS OF THE KONINKLIJKE NEDERLANDSE
AKADEMIE VAN WETENSCHAPPEN. SERIES A: MATHEMATICAL SCIENCES
Q57.A561
V.54 (1951)-V.57 (1954)

PROCEEDINGS OF THE SECTION OF SCIENCES. SERIES B: PHYSICAL SCIENCES

CONTINUES IN PART: PROCEEDINGS OF THE SECTION OF SCIENCES
CONTINUED BY: PROCEEDINGS OF THE KONINKLIJKE NEDERLANDSE
AKADEMIE VAN WETENSCHAPPEN. SERIES B: PHYSICAL SCIENCES
Q57.A562
V.54 (1951)-V.57 (1954)

PROCEEDINGS OF THE SECTION OF SCIENCES. SERIES C: BIOLOGICAL AND MEDICAL
SCIENCES

CONTINUES IN PART ITS PROCEEDINGS OF THE SECTION OF SCIENCES
CONTINUED BY: PROCEEDINGS OF THE KONINKLIJKE NEDERLANDSE
AKADEMIE VAN WETENSCHAPPEN. SERIES C: BIOLOGICAL AND MEDICAL SCIENCES
A57.A563
V.54 (1951)-V.57 (1954)

PROCEEDINGS OF THE SOCIAL STATISTICS SECTION

AMERICAN STATISTICAL ASSOC.
HA1.A62
1958-1974 INC.

PROCEEDINGS OF THE SOCIETY FOR ANALYTICAL CHEMISTRY

CONTINUED BY: PROCEEDINGS OF THE ANALYTICAL DIVISION OF THE
CHEMICAL SOCIETY QD71.S6
V.1 (1964)-V.11 (1974)

PROCEEDINGS OF THE SOCIETY FOR EXPERIMENTAL MECHANICS

CONTINUES: PROCEEDINGS OF THE SOCIETY FOR EXPERIMENTAL STRESS ANALYSIS
TG1.S6
V.41 (1984)-

PROCEEDINGS OF THE SOCIETY FOR EXPERIMENTAL STRESS ANALYSIS

CONTINUED BY: PROCEEDINGS OF THE SOCIETY FOR EXPERIMENTAL MECHANICS
TG1.S6
V.1 (1943)-V.40 (1983)

PROCEEDINGS OF THE STEKLOV INSTITUTE OF MATHEMATICS

QA1.A4241
NO.74 (1966)-NO.138 (1975)

PROCEEDINGS OF VIBRATION PROBLEMS

CONTINUED BY: JOURNAL OF TECHNICAL PHYSICS
TA355.P75
V.1 (1959)-V.15 (1974)

PROCES-VERBAUX DES SEANCES (BUREAU INTERNATIONAL DES POIDS ET MESURES)

QC81.I4
1875-1983

PROCES-VERBAUX ET RESUME DES COMMUNICATIONS FAITES PENDANT

QC1.S4
1911-1960

PROCESS AUTOMATION

TA165.P76
1982-1984

PROCESS ENGINEERING

FORMED BY THE UNION OF: CHEMICAL AND DPROCESS ENGINEERING, AND: PROCESS
ENGINEERING PLANT AND CONTROL.
TP1.P6835
1972-1975

PROCESS SAFETY AND ENVIRONMENTAL PROTECTION
TP1.P76
V.71 (1993)-V.77 (1999)

PRODUCT R AND D
CONTINUES: I AND EC PRODUCT RESEARCH AND DEVELOPMENT
CONTINUED BY: INDUSTRIAL AND ENGINEERING CHEMISTRY PRODUCT
RESEARCH AND DEVELOPMENT
TP1.J618
V.8 (1969)-V.16 (1977), V.8 (1969)-V.16 (1977) M

PROFESSIONAL ENGINEERING
CONTINUES: CHARTERED MECHANICAL ENGINEER "THE MAGAZINE OF THE
INSTITUTION OF MECHANICAL ENGINEERS"
TJ1.P9
V.1 (1988)-V.4 (1991)

PROGRAMMER'S JOURNAL
QA76.8.I2594P7
V.2 (1984)-V.5 (1987)

PROGRES SCIENTIFIQUE
CONTINUES: PROGRES TECHNIQUE
Q2.P7
NO.183 (1976)-NO.210 (1981)

PROGRESS IN ANALYTICAL ATOMIC SPECTROSCOPY
CONTINUED BY: PROGRESS IN ANALYTICAL SPECTROSCOPY
QD96.A8P76
V.1 (1978)-V.8 (1985)

PROGRESS IN ANALYTICAL SPECTROSCOPY
CONTINUES: PROGRESS IN ANALYTICAL ATOMIC SPECTROSCOPY
CONTINUED BY: SPECTROCHIMICA ACTA REVIEWS
QD95.P76
V.9 (1986)-V.12 (1989)

PROGRESS IN APPLIED MATERIALS RESEARCH
CONTINUES: PROGRESS IN NON-DESTRUCTIVE TESTING
TA401.P67
V.4 (1962)-V.7 (1967)

PROGRESS IN BIOPHYSICS AND BIOPHYSICAL CHEMISTRY
CONTINUED BY: PROGRESS IN BIOPHYSICS AND MOLECULAR BIOLOGY
QH505.A1P76
V.1 (1950)-V.12 (1962)

PROGRESS IN INFRARED SPECTROSCOPY
QD95.A1P75
V.1 (1962)-V.3 (1967)

PROGRESS IN BIOPHYSICS AND MOLECULAR BIOLOGY
CONTINUES: PROGRESS IN BIOPHYSICS AND BIOPHYSICAL CHEMISTRY
QH505.A1P76
V.13 (1963)-V.27 (1973)

PROGRESS IN CERAMIC SCIENCE
TP785.P88
V.1 (1961)-V.4 (1966)

PROGRESS IN COLLOID AND POLYMER SCIENCE
QD549.K922
V.58 (1975)-

PROGRESS IN COMPUTER GRAPHICS
T385.P76
V.1 (1992)

PROGRESS IN COSMIC RAY PHYSICS
CONTINUED BY: PROGRESS IN ELEMENTARY PARTICLE AND COSMIC RAY PHYSICS
QC485.P7
V.1 (1952)-V.3 (1956)

PROGRESS IN CRYOGENICS
TP480.P7
V.1 (1959)-V.4 (1964)

PROGRESS IN CRYSTAL GROWTH AND CHARACTERIZATION
CONTINUED BY: PROGRESS IN CRYSTAL GROWTH AND CHARACTERIZATION OF
MATERIALS
QD921.P747
V.5 (1982)-V.19 (1989)

PROGRESS IN CRYSTAL GROWTH AND CHARACTERIZATION OF MATERIALS
CONTINUES: PROGRESS IN CRYSTAL GROWTH AND CHARACTERIZATION
QD921.P748
V.20 (1990)-

PROGRESS IN DIELECTRICS
QC585.P88
V.1 (1959)-V.7 (1967)

PROGRESS IN ELEMENTARY PARTICLE AND COSMIC RAY PHYSICS
CONTINUES: PROGRESS IN COSMIC RAY PHYSICS
QC485.P7
V.4 (1958)-V.10 (1971)

PROGRESS IN ENERGY AND COMBUSTION SCIENCE
QD516.P7
V.1 (1976)-V.15 (1989); V.23 (1997)-

PROGRESS IN HEAT AND MASS TRANSFER
TJ260.P762
V.1 (1969)-V.8 (1977)

PROGRESS IN HIGH TEMPERATURE PHYSICS AND CHEMISTRY
QC276.P75
V.1 (1967)-V.5 (1973)

PROGRESS IN INORGANIC CHEMISTRY
QD151.P76
V.1 (1959)-

PROGRESS IN LOW TEMPERATURE PHYSICS
QC278.P71
V.1 (1955)-V.11 (1987)

PROGRESS IN MATERIALS SCIENCE
CONTINUES: PROGRESS IN METAL PHYSICS
TN1.P76
V.9 (1961)-V.32 (1988); V.36 (1992); V.43 (1998)

PROGRESS IN MATHEMATICS
CONTINUED BY: JOURNAL OF SOVIET MATHEMATICS
QA300.I813
V.1 (1968)-V.11 (1971)

PROGRESS IN MEDICAL RADIATION PHYSICS
R895.P76
V.1 (1982)-V.2 (1985)

PROGRESS IN METAL PHYSICS
CONTINUED BY: PROGRESS IN MATERIALS SCIENCE
TN1.P76
V.1 (1949)-V.8 (1959)

PROGRESS IN NON-DESTRUCTIVE TESTING
CONTINUED BY: PROGRESS IN APPLIED MATERIALS RESEARCH
TA401.P67
V.1 (1959)-V.3 (1961)

PROGRESS IN NUCLEAR ENERGY
CONTINUED BY: PROGRESS IN NUCLEAR ENERGY. NEW SERIES
TK9001.P7
SER.1 V.1 (1956)-SER.12 V.1 (1959)

PROGRESS IN NUCLEAR ENERGY. NEW SERIES
CONTINUES: PROGRESS IN NUCLEAR ENERGY
TK9001.P72
V.1 (1977)-V.22 (1988)

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PUBBLICAZIONI DELL'ISTITUTO PER LE APPLICAZIONI DEL CALCOLO
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NO.251 (1947)-1969 INC.

PUBLIC-ACCESS COMPUTER SYSTEMS NEWS [COMPUTER FILE]
V.4:NO.14 (1983)-
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PUBLIC-ACCESS COMPUTER SYSTEMS REVIEW (PRINT ED.)
Z699.35.I53P83
V.1 (1990)-

PUBLIC AFFAIRS INFORMATION SERVICE BULLETIN
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PUBLICACIONES DE LA COMISION NACIONAL DE LA ENERGIA ATOMICA.
INFORME
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PUBLICACIONES DE LA COMISION NACIONAL DE LA ENERGIA ATOMICA.
SERIE FISICA
QC770.A7
NO.1 (1973)-NO.16 (1958)

PUBLICACIONES DE LA COMISION NACIONAL DE LA ENERGIA ATOMICA.
SERIE QUIMICA
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PUBLICACIONES DE LA FACULTAD DE QUIMICA INDUSTRIAL Y
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PUBLICATIONEN DES ASTROPHYSIKALISCHEN OBSERVATORIUMS zu POTSDAM
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PUBLICATIONES MATHEMATICAE
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PUBLICATIONS DE L'INSTITUT DE RECHERCHES DE LA SIDERURGIE.
SERIE A
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NO.1 (1946)-NO.366 (1964)

PUBLICATIONS DE L'INSTITUT DE RECHERCHES DE LA SIDERURGIE.
SERIE B
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PUBLICATIONS MATHEMATIQUES
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PUBLICATIONS OF THE AMERICAN ASTRONOMICAL SOCIETY
QB1.A27
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PUBLICATIONS OF THE ASTRONOMICAL SOCIETY OF THE PACIFIC
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PUBLICATIONS OF THE DOMINION ASTROPHYSICAL OBSERVATORY, OTTAWA
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PUBLICATIONS OF THE DOMINION OBSERVATORY OTTAWA
CONTINUED BY: PUBLICATIONS OF THE EARTH PHYSICS BRANCH
QB4.O6
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PUBLICATIONS OF THE DOMINION ASTROPHYSICAL OBSERVATORY, VICTORIA
QB4.B5
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PUBLICATIONS OF THE GOETHE LINK OBSERVATORY OF INDIANA UNIVERSITY
CONTINUES: INDIANA UNIVERSITY: KIRKWOOD OBSERVATORY. PUBLICATIONS
QB4.I42
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PUBLICATIONS OF THE LICK OBSERVATORY
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PUBLICATIONS OF THE NATIONAL ASTRONOMICAL OBSERVATORY OF
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FORMED BY THE UNION OF: ANNALS OF THE TOKYO ASTRONOMICAL OBSERVATORY,
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OBSERVATORY OF MIZUSAWA
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PUBLICATIONS OF THE OBSERVATORY OF THE UNIVERSITY OF MICHIGAN
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PUBLICATIONS OF THE YERKES OBSERVATORY OF THE UNIVERSITY OF CHICAGO
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V.1 (1900)-V.9 (1960)

**PUBLICATIONS SCIENTIFIQUES DE L'UNIVERSITE D'ALGER. SERIE A:
ALGER-MATHEMATIQUES**

QA1.A426
V.1 (1954)-V.5 (1958)

**PUBLICATIONS SCIENTIFIQUES DE L'UNIVERSITE D'ALGER. SERIE B:
ALGER-SCIENCES PHYSIQUES**

QC1.A45
V.1 (1955)-V.5 (1959)

PUBLICATIONS SCIENTIFIQUES ET TECHNIQUES DU MINISTERE DE L'AIR (FRANCE)

TL502.F77
NO.1 (1930)-NO.453 (1969)

PUBLIKATIONEN DES ASTROPHYSIKALISCHEN OBSERVATORIUMS ZU POSDAM

QB41.P86
BD.1 (1878)-BD.28 (1938)

PUBLISHERS WEEKLY

Z1219.P98

CURRENT TWELVE MONTHS

PULP AND PAPER MANUFACTURE: BIBLIOGRAPHY

Z7914.P2P79
1900-1965 INC.

PUNJAB ENGINEERING CONGRESS. MINUTES OF PROCEEDINGS

TA5.P85
V.14 (1926)-V.22 (1934), V.27 (1939)

PURE AND APPLIED CHEMISTRY

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QUANTUM ELECTRONICS

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TK8300.S6814
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QUANTUM OPTICS

CONTINUED BY: JOURNAL OF THE EUROPEAN OPTICAL SOCIETY. PART B: QUANTUM OPTICS
QC446.15.Q35
V.1 (SEPT. 1989)-V.3 (1991)

QUARTERLY BULLETIN OF THE INSTITUTION OF ENGINEERS, AUSTRALIA

CONTINUED BY: JOURNAL OF THE INSTITUTION OF ENGINEERS, AUSTRALIA
TA1.I72473
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QUARTERLY JOURNAL OF ECONOMICS

HB1.Q3
V.88 (1974)-V.104 (1989)

QUARTERLY JOURNAL OF MATHEMATICS

QA1.Q22
V.1 (1930)-

QUARTERLY JOURNAL OF MECHANICS AND APPLIED MATHEMATICS

QA1.Q16
V.1 (1948)-

QUARTERLY JOURNAL OF PURE AND APPLIED MATHEMATICS
CONTINUES: CAMBRIDGE AND DUBLIN MATHEMATICAL JOURNAL
CONTINUED BY: QUARTERLY JOURNAL OF MATHEMATICS. OXFORD SERIES
QA1.Q2
V.1 (1855)-V.50 (1927) INC.

QUARTERLY JOURNAL OF THE ROYAL ASTRONOMICAL SOCIETY
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QB1.R732
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QUARTERLY JOURNAL OF THE ROYAL METEOROLOGICAL SOCIETY
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QUARTERLY JOURNAL (RUBBER RESEARCH INSTITUTE OF MALAYA)
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TS1870.K88
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QUARTERLY OF APPLIED MATHEMATICS
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QUARTERLY OF THE COLORADO SCHOOL OF MINES
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QUARTERLY OF THE NATIONAL FIRE PROTECTION ASSOCIATION
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TH9111.N3
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FRIS
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QUARTERLY REVIEWS
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QD1.C61
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QUARTERLY REVIEWS OF BIOPHYSICS
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V.25 (1992)-

QUESTION BOX FOR FOUNDRIES
TS200.Q4
1 (1927)-5 (1932)

R AND D. RESEARCH AND DEVELOPMENT FOR INDUSTRY
T175.R15
NO.1 (1961)-NO.41 (1965)

R D: RESEARCH/DEVELOPMENT SEE RD: RESEARCH/DEVELOPMENT R/9
TK6540.R13
NO.37 (1932: SEPT.)-NO.73 (1935: DEC.)

RACIONALIZACION
QC100.M3
V.2 (1949)-V.23 (1949)

RADEX RUNDSCHAU
TN948.M2R33
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RADIALS BULLETIN
"RESEARCH AND DEVELOPMENT - INFORMATION AND LIBRARY SCIENCE"
Z669.7.R33
1977-1981

RADIATION DATA AND REPORTS
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RADIATION EFFECTS
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TO FORM: RADIATION EFFECTS AND DEFECTS IN SOLIDS
QD601.A1R25
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RADIATION EFFECTS AND DEFECTS IN SOLIDS
FORMED BY THE UNION OF: RADIATION EFFECTS AND AMORPHOUS
MATERIALS, AND: RADIATION EFFECTS
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RADIATION EFFECTS BULLETIN
QD601.A1R26
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RADIATION EFFECTS LETTERS SECTION
CONTINUED BY: RADIATION EFFECTS EXPRESS
QD601.A1R25
1983-1986

RADIATION MEASUREMENTS
CONTINUES: NUCLEAR TRACKS AND RADIATION MEASUREMENTS
QC787.N78N81
V.23 (1994)-V.30:NO.1 (1999)

RADIATION PHYSICS AND CHEMISTRY
CONTINUES: INTERNATIONAL JOURNAL FOR RADIATION PHYSICS AND CHEMISTRY
QD601.A1I54
V.9 (1977)-V.55:NO.1 (1999)

RADIATION PROTECTION DOSIMETRY
QC795.32.R3R3
V.1 (1981)-

RADIATION RESEARCH
QC770.R3
V.1 (1954)270-

- RADIATION RESEARCH REVIEWS**
QC770.R32
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- RADIATION RESEARCH. SUPPLEMENT**
QC770.R3
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- RADIO**
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TK6540.R17
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- RADIO**
PUBLISHED IN SAN FRANCISCO
TK6540.R2
V.5 (1922)-V.9 (1926)
- RADIO AMATEUR NEWS**
PUBLISHED IN TORONTO
TK6540.R2
V.5 (1922)-V.9 (1926)
- RADIO AND ELECTRONIC ENGINEER**
CONTINUES: JOURNAL OF THE BRITISH INSTITUTE OF RADIO ENGINEERS
CONTINUED BY: JOURNAL OF THE INSTITUTION OF ELECTRONIC AND RADIO ENGINEERS
TK6540.B838
V.25 (1963)-V.54 (1984)
- RADIO AND TELEVISION NEWS**
CONTINUES: RADIO NEWS
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TK6540.R668
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- RADIO AND TV NEWS**
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TK6540.R668
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- RADIO-CENTRUM**
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CONTINUED BY: RADIO-ELECTRONICS
TK6540.R34
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- RADIATION RESEARCH REVIEWS**
QC770.R32
V.2 (1969)-V.5 (1974)
- RADIATION RESEARCH. SUPPLEMENT**
QC770.R3
V.1 (1959)-V.7 (1966)
- RADIO**
CONTINUES: PACIFIC RADIO NEWS
CONTINUED BY: AUDIO ENGINEERING
TK6540.R17
V.3 (1921)-V.23 (1941)
- RADIO**
PUBLISHED IN SAN FRANCISCO
TK6540.R2
V.5 (1922)-V.9 (1926)
- RADIO AMATEUR NEWS**
PUBLISHED IN TORONTO
TK6540.R2
V.5 (1922)-V.9 (1926)
- RADIO AND ELECTRONIC ENGINEER**
CONTINUES: JOURNAL OF THE BRITISH INSTITUTE OF RADIO ENGINEERS
CONTINUED BY: JOURNAL OF THE INSTITUTION OF ELECTRONIC AND RADIO ENGINEERS
TK6540.B838
V.25 (1963)-V.54 (1984)
- RADIO AND TELEVISION NEWS**
CONTINUES: RADIO NEWS
CONTINUED BY: RADIO AND TV NEWS
TK6540.R668
V.40 (1949)-V.57 (1957)
- RADIO AND TV NEWS**
CONTINUES: RADIO AND TELEVISION NEWS
CONTINUED BY: ELECTRONICS WORLD
TK6540.R668
V.58 (1957)-V.61 (1959)
- RADIO-CENTRUM**
TK6540.R317
V.1 (1935)-V.3 (1937)
- RADIO-CRAFT**
CONTINUED BY: RADIO-ELECTRONICS
TK6540.R34
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- RADIO ELECTRICITE**
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- RADIO-ELECTRONICS**
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- RADIO ENGINEERING**
MERGED WITH: BROADCAST ENGINEER AND COMMUNICATION AND BROADCAST ENGINEERING TO FORM: COMMUNICATIONS (NEW YORK : 1937)
TK6540.C65
V.9 (1949)-V.17: NO.8 (1937)
- RADIO ENGINEERING = RADIOTEKHNIKA**
CONTINUED BY: TELECOMMUNICATIONS AND RADIO ENGINEERING.
PART 2: RADIO ENGINEERING
TK5700.R323
V.12 (1957)-V.16 (1961)
- RADIO ENGINEERING AND ELECTRONIC PHYSICS**
CONTINUES: RADIO ENGINEERING AND ELECTRONICS
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QC851.R3
V.1 (1966)-V.31 (1996)

RADIO SERVICE BULLETIN

HE8677.A3
NO. 64 (1922)-NO. 183 (1932)

RADIO SPECTRUM

CONTINUED BY: RADIO EXPRESS
TK6540.R74
V.1 (1939)

RADIO TELEGRAPHER

TK5700.U65
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RADIOACTIVE WASTE MANAGEMENT AND THE NUCLEAR FUEL CYCLE

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RADIOBIOLOGY

QH652.A1R2
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RADIOCARBON

CONTINUES: AMERICAN JOURNAL OF SCIENCE. RADIOCARBON SUPPLEMENT
QC798.D3R3
V.1 (1959)-V.38 (1996)

RADIOCHEMICAL AND RADIOANALYTICAL LETTERS

MERGED WITH: JOURNAL OF RADIOANALYTICAL CHEMISTRY, TO
FORM: JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY
QD601.A1R32
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RADIOCHEMISTRY

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QD601.A1R33
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RADIOELECTRICITE ET QST FRANCAIS REUNIS

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TK6540.Q2
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RADIOGRAPHY

MERGED WITH: RADIOGRAPHY NEWS, TO FORM: RADIOGRAPHY TODAY
QC481.R21
V.1 (1935)-V.54:NO.616 (1988: JULY/AUG.)

RADIOGRAPHY TODAY

FORMED BY THE UNION OF: RADIOGRAPHY, AND ITS SUPPLEMENT:
RADIOGRAPHY NEWS
QC481.R22
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RADIOKHIMIJA

QD601.A1R35
T.3 (1961)-T.41 (1999)

RADIOLOGICAL HEALTH DATA

CONTINUED BY: RADIOLOGICAL HEALTH DATA AND REPORTS
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RADIOLOGICAL HEALTH DATA AND REPORTS

CONTINUES: RADIOLOGICAL HEALTH DATA
CONTINUED BY: RADIATION DATA AND REPORTS
RA569.R3
V.7 (1966)-V.12 (1971)

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RM831.R3

RADIOTEKHNIKA I ELEKTRONIKA

TK7800.R4
T.2 (1957)-T.42 (1997)

RADIOTEKHNIKA I ELEKTRONIKA (ENGLISH TRANSLATION) SEE RADIO ENGINEERING AND ELECTRONICS

RADIUM

QC1.R2
V.5 (1908)-V.11 (1919)

RAND JOURNAL OF ECONOMICS

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HD2763.A2B4
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RAPID COMMUNICATIONS IN MASS SPECTROMETRY : RCM

QD96.M3R36
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RANDOM & COMPUTATIONAL DYNAMICS

QA614.8.R36
V.3 (1995)-V.5 (1997)

RAPPORT CEA

TK9145.C6
NO.1 (1948)-NO.3399 (1968)

RAPPORT DU DIRECTEUR DE L'OBSERVATOIRE CANTONAL DE NEUCHÂTEL A LA COMMISSION DE L'OBSERVATOIRE SUR L'EXERCISE

QB107.N4
1923-1961

**RAPPORT SPECIAL SUR LA CONCOURS DES CHRONOMETRES SEE RAPPORT
DU DIRECTEUR DE L'OBSERVATOIRE CANTONAL DE NEUCHÂTEL A LA
COMMISSION DE L'OBSERVATOIRE SUR L'EXERCISE**

RAPRA ABSTRACTS

FORMED BY THE UNION OF: PLASTICS. RAPRA ABSTRACTS, AND:
RUBBERS. RAPRA ABSTRACTS

TS1870.R61

V.1 (1968)-V.19 (1982) REF/ABSTRACTS

RAPRA REVIEW REPORTS

TA455.P58R35

V.1: NO.3 (1987)-V.2 (1989)

RAREFIED GAS DYNAMICS

QC168.I5

1ST (1959)-9TH (1974), 13TH (1982)

RATINGS REPORT SEE SOFTWARE DIGEST RATINGS REPORT

RAYON AND MELLIAND TEXTILE MONTHLY

FORMED BY THE UNION OF: MELLIAND TEXTILE MONTHLY, AND: RAYON AND
SYNTHETIC YARN JOURNAL

CONTINUED BY: RAYON TEXTILE MONTHLY

TS1688.A1R28

V.14 (1933)-V.16 (1935)

RAYON AND SYNTHETIC TEXTILES

CONTINUES: RAYON TEXTILE MONTHLY

CONTINUED BY: MODERN TEXTILES MAGAZINE

TS1688.A1R28

V.30 (1949)-V.32 (1951)

RAYON TEXTILE MONTHLY

CONTINUES: RAYON AND MELLIAND TEXTILE MONTHLY

CONTINUED BY: RAYON AND SYNTHETIC TEXTILES

TS1688.A1R28

V.17 (1936)-V.29 (1948)

RCA REVIEW

TK6540.R12

V.1 (1936)-V.47 (1986)

R&D, RESEARCH AND DEVELOPMENT SEE RESEARCH AND DEVELOPMENT

RD: RESEARCH/DEVELOPMENT

CONTINUES: INDUSTRIAL LABORATORIES

MERGED WITH: INDUSTRIAL RESEARCH, TO FORM: INDUSTRIAL
RESEARCH/DEVELOPMENT

T175.I47

V.14 (1963)-V.29 (1978)

REACTION KINETICS AND CATALYSIS LETTERS

QD501.R35

V.1 (1974)-V.61 (1997)

REACTIONS

TS227.A2

V.5 (1912)-V.18 (1925)

REACTIVE INTERMEDIATES

QD501.R355

V.1 (1978)-V.3 (1985)

REACTIVE POLYMERS, ION EXCHANGERS, SORBENTS

TP156.P6R42

V.1 (1982)-V.7 (1987)

REACTION KINETICS

CONTINUED BY: GAS KINETICS AND ENERGY TRANSFER

QD502.R38

V.1 (1975)

REACTOR SCIENCE AND TECHNOLOGY

CONTINUES: REACTOR SCIENCE

QC770.J6

V.14 (1961)-V.17 (1963)

REACTOR TECHNOLOGY

TK9001.R4

V.1 (1959)-V.3 (1961)

REAL-TIME IMAGING

TA1637.R43

V.1 (1995)-

RECENT ADVANCES IN ENGINEERING SCIENCE

TA5.S63

V.1 (1964)-V.5 (1968)

**RECENT ADVANCES IN ENGINEERING SCIENCE SEE SOCIETY OF ENGINEERING
SCIENCE. PROCEEDINGS OF THE TECHNICAL MEETING**

RECENT ADVANCES IN RADIOLOGY AND MEDICAL IMAGING

RC78.R38

NO.6 (1979)

RECENT MAGNETICS FOR ELECTRONICS

TK454.4.M3R43

1983-1985/86

RECENT PROGRESS IN MANY-BODY THEORIES

QC174.17.P7R4

1988-

RECENT PROGRESS IN SURFACE SCIENCE

CONTINUED BY: PROGRESS IN SURFACE AND MEMBRANE SCIENCE

QD506.R38

V.1 (1964)-V.3 (1970)

RECHERCHE

CONTINUES: ATOMES

Q2.R28

NO.1 (1970)-NO.282 (1995)

RECHERCHE AERONAUTIQUE
CONTINUED BY: RECHERCHE AEROSPATIALE
TL502.R32
NO.13 (1950)-NO.93 (1963)

RECHERCHE AEROSPATIALE
CONTINUES: RECHERCHE AERONAUTIQUE
TL502.R32
NO.94 (1963)-1993

RECHERCHES ASTRONOMIQUES DE L'OBSERVATOIRE D'UTRECHT
CONTINUED BY: BULLETIN OF THE ASTRONOMICAL INSTITUTES OF THE
NETHERLANDS. SUPPLEMENT SERIES
QB4.U8
V.3 (1908)-V.18 (1966)

RECHERCHES ET INVENTIONS
T2.R4
V.5 (1923)-V.19 (1939)

RECORD OF CHEMICAL PROGRESS
QD1.R26
V.23 (1962)-V.31 (1970)

RECUEIL DE TRAVAUX DU BUREAU INTERNATIONAL DES POIDS ET MESURES
CONTINUES: TRAVAUX ET MEMOIRS DU BUREAU INTERNATIONAL DES POIDS
ET MESURES
QC81.I71
V.1 (1966)-V.11 (1988)

**RECUEIL DES TRAVAUX CHIMIQUES DES PAYS-BAS = JOURNAL OF THE ROYAL
NETHERLANDS CHEMICAL SOCIETY**
, MERGED WITH: CHEMISCHE BERICHTE, TO FORM: CHEMISCHE BERICHTE/RECUEIL
QD1.R3
V.1 (1982)-V.108 (1989)

REFERATIVNYI ZHURNAL. FIZIKA
QC1.A419
1960- REF/ABSTRACTS

**REFERATIVNYI ZHURNAL. KORROZIYA I ZASHCHITA OT KORROZII
(ENGLISH TRANSLATION) SEE CORROSION CONTROL ABSTRACTS**

REFERATIVNYI ZHURNAL. MATEMATIKA
QA1.A373
1966-1993 REF/ABSTRACTS

REFERATIVNYI ZHURNAL. MEKHANIKA
QC1.A41
1956-1993 REF/ABSTRACTS

REFERATIVNYI ZHURNAL. METALLURGIYA
TN1.R4
1984-1987 REF/ABSTRACTS

REFERATIVNYI ZHURNAL. METALLURGIYA (ENGLISH TRANSLATION, 1957-1958)
SEE ABSTRACTS JOURNAL. METALLURGY

REFERENCE & USER SERVICES QUARTERLY
CONTINUES: RQ
Z671.R231
V.37 (1997)-

REFERENCE DATA REPORTS
CONTINUES: NSRDS NEWS
QC100.U57315
1977-(1983: APR.) REF

REFERENCE LIBRARIAN
Z711.R4
NO. 1 (1981)-

REFERENCE QUARTERLY: RQ SEE RQ

REFERENCE SERVICES REVIEW
Z1035.1.R43
V.1 (1973)-V.15 (1987)

REFRATORIES
TRANSLATION OF: OGNEUPORY
TN677.R38
V.26 (1985)-V.28 (1987)

REFRACTORY METALS AND ALLOYS
TN700.R46
SELECTED VOLUMES

REFRIGERATING ENGINEERING
CONTINUES: ASRE JOURNAL
ABSORBED BY: ASHRAE JOURNAL
TP490.R35
V.9 (1922)-V.66 (1958)

**REFRIGERATION SCIENCE AND TECHNOLOGY SEE SCIENCE ET TECHNIQUE
DU FROID = REFRIGERATION SCIENCE AND TECHNOLOGY**

REINFORCED CONCRETE REVIEW
CONTINUES: REVIEW OF RECENT PROGRESS (REINFORCED CONCRETE
ASSOCIATION)
CONTINUED BY: STRUCTURAL CONCRETE
TA680.R4
V.1 (1945)-V.5 (1961)

REMOTE SENSING OF ENVIRONMENT
QE33.R44
V.2 (1971)-V.68:NO.1 (1999)

RENDICONTI DELLA SOCIETA CHIMICA DI ROMA
CONTINUED BY: RENDICONTI DELLA SOCIETA CHIMICA ITALIANA

QD1.S32
V.1 (1903)-V.6 (1908)

RENDICONTI DELLA SOCIETA CHIMICA ITALIANA
CONTINUES: RENDICONTI DELLA SOCIETA CHIMICA DI ROMA

QD1.S32
SER.2, V.1 (1909)-V.9 (1918)

RENDICONTI DI MATEMATICA

QA1.R61
SER.5; V.13 (1954)-V.19 (1999)

REPERTORIUM DER PHYSIK

QC1.R3
BD.1 (1837)-BD.8 (1849)

REPERTORIUM FUER EXPERIMENTAL-PHYSIK

CONTINUED BY: REPERTORIUM DER PHYSIK
Q184.R4
BD.1 (1865)-BD.18 (1882)

REPORT ACA (AUSTRALIAN COUNCIL FOR AERONAUTICS)

TL507.A8
NO.1 (1944)-NO.70 (1966)

REPORT - INSTITUTE OF SPACE AND AERONAUTICAL SCIENCE, UNIVERSITY OF TOKYO

CONTINUED BY: REPORT - INSTITUTE OF SPACE AND
ASTRONAUTICAL SCIENCE, UNIVERSITY OF TOKYO
TL501.T6
V.30 (1965)-V.46 (1981)

REPORT OF THE CENTRAL INSTITUTE OF WEIGHTS AND MEASURES (JAPAN)

CONTINUED BY: REPORT OF THE NATIONAL RESEARCH LABORATORY OF METROLOGY
QC100.J3
V.1 (1951)-V.10 (1961)

REPORT OF THE GOVERNMENT INDUSTRIAL RESEARCH INSTITUTE, OSAKA
SEE OSAKA KOGYO GIJUTSU SHIKENJO HOKOKU

REPORT OF THE INSTITUTE OF INDUSTRIAL SCIENCE, UNIVERSITY OF TOKYO

Q4.T61
V.1 (1950)-V.39 (1998)

REPORT OF THE NATIONAL CONFERENCE ON WEIGHTS AND MEASURES

QC100.U57
1ST (1905)- REF

REPORT OF THE NATIONAL RESEARCH LABORATORY OF METROLOGY

CONTINUES: REPORT OF THE CENTRAL INSTITUTE OF WEIGHTS AND MEASURES
MERGED WITH: BULLETIN OF THE NATIONAL RESEARCH LABORATORY OF METROLOGY,
TO FORM: BULLETIN NRLM
QC100.J3
V.11 (1962)-1979

REPORT ON OBJECT ANALYSIS AND DESIGN

QA76.64.R47
V.1 (1994)-

**REPORTS OF STATISTICAL APPLICATION RESEARCH, UNION OF JAPANESE
SCIENTISTS AND ENGINEERS**

HA1.U5
V.1 (1951)-V.39 (1992)

REPORTS OF THE AERONAUTICAL RESEARCH INSTITUTE, TOKYO IMPERIAL UNIVERSITY
CONTINUED BY: REPORT - AERONAUTICAL RESEARCH INSTITUTE, UNIVERSITY OF
TOKYO

TL501.T6
V.1 (1921)-V.17 (1942)

REPORTS OF THE DEVELOPMENT OF THE ELECTRICAL COMMUNICATION LABORATORY

TK4.T65
NO.1 (1950)-NO.8 (1951)

REPORTS OF THE ELECTRICAL COMMUNICATION LABORATORY

CONTINUED BY: REVIEW OF THE ELECTRICAL COMMUNICATION LABORATORY
TK4.T67
V.5 (1957)-V.7 (1959)

REPORTS OF THE INSTITUTE OF HIGH SPEED MECHANICS, TOHOKU UNIVERSITY

TA350.S4
V.1 (1951)-V.57 (1989)

REPORTS OF THE PROGRESS OF APPLIED CHEMISTRY
CONTINUED BY: REPORTS ON THE PROGRESS OF APPLIED CHEMISTRY
TP1.S625
V.1 (1916)-V.31 (1946)

**REPORTS OF THE RESEARCH INSTITUTE FOR STRENGTH AND FRACTURE
OF MATERIALS, TOHOKU UNIVERSITY**
TA401.R25
V.1 (1965)-V.15 (1980)

REPORTS OF THE RESEARCHES OF THE ELECTRICAL COMMUNICATION LABORATORY
TK4.T66
NO.1-NO.3 (1951)

**REPORTS OF THE SCIENTIFIC RESEARCH INSTITUTE (TOKYO) SEE KAGAKU
KENKYUJO HOKOKU = REPORTS OF THE SCIENTIFIC RESEARCH INSTITUTE**

REPORTS ON ADVANCES IN COMMUNICATION ENGINEERING
TK5101.S5
V.1 (1937: JUNE)-V.3: NO.3 (1939: MAY)

REPORTS ON MATHEMATICAL PHYSICS
QA1.R42
V.1 (1970)-V.26 (1989)

REPORTS ON PROGRESS IN PHYSICS
QC3.P47
V.1 (1934)-

REPORTS ON PROGRESS IN POLYMER PHYSICS IN JAPAN
QD471.R43
V.5 (1962)-V.8 (1965), V.12 (1969)-V.14 (1971)

REPORTS ON THE PROGRESS OF APPLIED CHEMISTRY
CONTINUES: REPORTS OF THE PROGRESS OF APPLIED CHEMISTRY
CONTINUED BY: CRITICAL REPORTS ON APPLIED CHEMISTRY
TP1.S625
V.32 (1947)-V.60 (1975)

REPROGRAPHICS QUARTERLY
CONTINUES: NRCO BULLETIN
CONTINUED BY: INFORMATION MEDIA AND TECHNOLOGY
Z48.N3
V.7 (1974)-V.14 (1981)

RESEARCH: A JOURNAL OF SCIENCE AND ITS APPLICATIONS
CONTINUED BY: RESEARCH APPLIED IN INDUSTRY
Q1.R43
V.1 (1947)-V.10 (1957)

RESEARCH AND DEVELOPMENT
FORMERLY: INDUSTRIAL RESEARCH AND DEVELOPMENT
SOME ISSUES HAVE TITLE: R&D, RESEARCH AND DEVELOPMENT
T175.I49
V.26 (1984)-

**RESEARCH AND DEVELOPMENT SEE R AND D. RESEARCH AND DEVELOPMENT
FOR INDUSTRY**

**RESEARCH AND DEVELOPMENT, AAAS REPORT SEE AAAS REPORT ... RESEARCH
AND DEVELOPMENT**

RESEARCH AND INDUSTRY
T1.R42
V.1 (1956)-V.40 (1995)

RESEARCH APPLIED IN INDUSTRY
CONTINUES: RESEARCH: A JOURNAL OF SCIENCE AND ITS APPLICATIONS
Q1.R43
V.11 (1958)-V.15 (1962)

**RESEARCH ASSOCIATION OF BRITISH RUBBER MANUFACTURERS.
INFORMATION BUREAU. JOURNAL**
TS1870.R432
1 (1932)-20 (1951) REF

RESEARCH COUNCIL OF ALBERTA. ANNUAL REPORT
Q21.R4
NO.1 (1920)-NO.42 (1961)

RESEARCH/DEVELOPMENT SEE RD: RESEARCH/DEVELOPMENT RESEARCH ENGINEER
CONTINUED BY: TECH TOPICS
TA1.R4
V.1 (1946)-V.19 (1964)

RESEARCH FOR INDUSTRY

T177.G7A345

1956-1964

RESOURCES POLICY

HC55.R48

V.2 (1976)-V.12 (1986)

RESEARCH IN EXPERIMENTAL ECONOMICS

HB131.R4

V.1 (1979)

REUNIONS DE L'INSTITUT D'OPTIQUE

QC350.P3

V.1 (1930)-V.7 (1936)

RESEARCH IN NONDESTRUCTIVE EVALUATION

TA417.2.R46

V.1 (1989)-

REUTLINGEN DEUTSCHES FORSCHUNGSINSTITUT FUER TEXTILINDUSTRIE MITTEILUNGEN

TS1300.R3

4 (1919)-65 (1957)

RESEARCH MANAGEMENT

CONTINUED BY: RESEARCH TECHNOLOGY MANAGEMENT

T175.5.R48

V.18 (1975)-V.30 (1987)

REVIEW OF AMERICAN CHEMICAL RESEARCH

CONTINUED BY: CHEMICAL ABSTRACTS

QD1.A5

V.5 (1899)-V.12 (1906)

RESEARCH ON CHEMICAL INTERMEDIATES

CONTINUES: REVIEWS OF CHEMICAL INTERMEDIATES

QD501.R517

V.11 (1989)-

RESEARCH ON TECHNOLOGICAL INNOVATION, MANAGEMENT AND POLICY

HD45.R38

SELECTED VOLUMES

V.1 (1944)-V.24 (1967)

MERGED WITH: METALLURGICAL ABSTRACTS, TO FORM: METALS ABSTRACTS

RESEARCH POLICY

Q180.A1R448

V.1 (1971)-V.28:NO.4 (1999)

REVIEW OF PHYSICAL CHEMISTRY OF JAPAN

CONTINUES: BUTSURI KAGUKU NO SHINPO

QD1.R326

V.11 (1937)-V.49 (1979)

RESEARCH TECHNOLOGY MANAGEMENT

CONTINUES: RESEARCH MANAGEMENT

T175.5.R48

V.31 (1988)-

REVIEW OF PROGRESS IN QUANTITATIVE NONDESTRUCTIVE EVALUATION

TA417.2.R47

V.1 (1982)-

REVIEW OF SCIENTIFIC INSTRUMENTS

Q184.R5

V.1 (1930)-SEL PER; V.1 (1930)-M/CPM

RESIDUE REVIEWS

CONTINUED BY: REVIEWS OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY

TX501.R48

V.32 (1970)-V.41 (1972), V.89 (1983)

REVIEW OF TEXTILE PROGRESS

TS1449.T4

V.1 (1949)-V.18 (1967)

RESOURCE SHARING AND INFORMATION NETWORKS

CONTINUES: RESOURCE SHARING AND LIBRARY NETWORKS

Z674.7.R4

V.1 (1983)-V.3 (1986)

REVIEW OF THE ACTIVITIES - METALLGESELLSCHAFT

CONTINUES: METALLGESELLSCHAFT. PERIODIC REVIEW

TN3.M51

NO.1 (1959)-NO.17 (1974)

REVUE DE METALLURGIE

CONTINUED BY: REVUE ROUMAINE DE METALLURGIE

TN4.R4

V.1 (1956)-V.3 (1958)

--BUCHAREST--

REVUE DE METROLOGIE PRATIQUE

CONTINUED BY: REVUE DE METROLOGIE PRATIQUE ET LEGALE

QC81.R4

V.1 (1923)-V.14 (1939)

REVUE DE METROLOGIE PRATIQUE ET LEGALE

CONTINUES: REVUE DE METROLOGIE PRATIQUE

CONTINUED BY: METROLOGIE PRATIQUE ET LEGALE

QC81.R4

SER.2, T.1 (1940)-T.68 (1990)

REVUE DE PHYSIQUE

CONTINUED BY: REVUE ROUMAINE DE PHYSIQUE

QC1.R43

T.1 (1956)-T.8 (1963)

REVUE DE PHYSIQUE APPLIQUEE

CONTINUED BY: JOURNAL DE PHYSIQUE III

QC1.R45

T.1 (1966)-T.25 (1990)

REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE

SPLIT INTO ITS SERIES A AND B

TK1.R4

T.3 (1958)-T.6 (1961)

REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE. SERIE A: ELECTROTECHNIQUE,**ELECTROENERGETIQUE ET ENERGETIQUE GENERALE**

CONTINUES IN PART: REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE

CONTINUED BY: REVUE ROUMAINE DES SCIENCES TECHNIQUES.

SERIE ELECTROTECHNIQUE ET ENERGETIQUE

TK1.R4

T.7 (1962)-T.8 (1963)

**REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE. SERIE B: THERMOENERGETIQUE
ET UTILISATION ENERGETIQUE DES**

CONTINUES IN PART: REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE

CONTINUED BY: REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE

ELECTROTECHNIQUE ET ENERGETIQUE

TK1.R4

T.7 (1962)-T.8 (1963)

REVUE DES MATERIAUX DE CONSTRUCTION ET DE TRAVAUX PUBLICS

CONTINUED BY: CEMENTS, BETONS, PLATRES, CHAUX

TA401.R3

NO.21 (1925)-NO.685 (1973)

REVUE D'OPTIQUE THEORIQUE ET INSTRUMENTALE

CONTINUES: REVUE GENERALE D'OPTIQUE ET DE MECANIQUE DE PRECISION

QC350.R4

T.1 (1922)-T.47 (1968)

REVUE DU NICKEL

TA480.N6A25

V.1 (1929)-1968

REVUE E

TK2.S61

V.1 (1953)-V.9 (1980)

REVUE ELECTRIQUE

CONTINUED BY: REVUE GENERALE DE L'ELECTRICITE

TK2.R3

T.7 (1907)-T.26 (1916)

REVUE FRANCAISE DES TELECOMMUNICATIONS

TK5101.A1R4

NO.14 (1975)-NO. 83 (1993)

REVUE GENERALE DE L'ELECTRICITE

FORMED BY THE UNION OF: REVUE ELECTRIQUE, AND: LUMIERE ELECTRIQUE

TK2.R45

T.1 (1917)-1984

REVUE GENERALE DE L'HYDRAULIQUE

TC1.R3

NO.1 (1935)-NO.80 (1963)

REVUE GENERALE DE TEINTURE

TP890.R3

1 (1923)-18 (1940)

REVUE GENERALE DE THERMIQUE

FORMED BY THE UNION OF: CHALEUR ET INDUSTRIE, AND: FLAMME ET THERMIQUE

QC320.R4

V.1 (1962)-V.13 (1974)

REVUE GENERALE D'ELECTRONIQUE

CONTINUED BY: INTER ELECTRONIQUE

TK2.R5

1960-1965

REVUE GENERALE DES COLLOIDES
ABSORBED BY: JOURNAL DE CHIMIE PHYSIQUE
QD549.R3
V.1 (1923)-V.8 (1930) NCC

REVUE GENERALE DES MATIERES PLASTIQUES
TP986.A1R5
V.1 (1925)-V.16 (1940) NCC

REVUE GENERALE DES SCIENCES PURES ET APPLIQUEES
Q2.R3
V.20 (1909)-1942 NCC

REVUE GENERALE DES SCIENCES PURES ET APPLIQUEES ET BULLETIN DE LA SOCIETE PHILOMATHIQUE
CONTINUES: REVUE GENERALE DES SCIENCES PURES ET APPLIQUEES ET BULLETIN DE LA SOCIETE PHILOMATHIQUE
Q2.R3
T.55 (1948)-T.59 (1952) NCC

REVUE GENERALE DES SCIENCES PURES ET APPLIQUEES ET BULLETIN DE L'ASSOCIATION FRANCAISE POUR L'AVANCEMENT DES SCIENCES
CONTINUES: REVUE GENERALE DES SCIENCES PURES ET APPLIQUEES ET BULLETIN DE LA SOCIETE PHILOMATHIQUE
Q2.R3
T.55 (1953)-T.75 (1968) NCC

REVUE HF
TK4.R4
V.1 (1949)-V.9 (1975) NCC

REVUE INTERNATIONALE DES HAUTES TEMPERATURES ET DES REFRACTAIRES
QC276.R4
V.1 (1964)-V.30:NO.1 (1996)

REVUE MBL
TK7800.R5
V.3 (1960)-V.13 (1970) NCC

REVUE ROUMAINE DE CHIMIE
CONTINUES: REVUE DE CHIMIE
QD1.R43
T.16 (1971)-T.18 (1973), T.23 (1978)-T.40: NO. 10 (1995), T.42 (1997)-

REVUE ROUMAINE DE MATHÉMATIQUES PURES ET APPLIQUÉES
QA1.R4
T.9 (1964)-T.42 (1997)

REVUE ROUMAINE DE METALLURGIE
CONTINUES: REVUE DE METALLURGIE
CONTINUED BY: REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE DE METALLURGIE
TN4.R4
T.4 (1959)-T.8 (1963)

REVUE ROUMAINE DE PHYSIQUE
CONTINUES: REVUE DE PHYSIQUE
QC1.R43
V.9 (1964)-V.37: NO.6 (1992)

REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE DE MECHANIQUE APLIQUEE
CONTINUES: REVUE DE MECANIQUE APLIQUEE
TA350.R48
T.9 (1964)-T.40 (1995)

REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE DE METALLURGIE
CONTINUES: REVUE ROUMAINE DE METALLURGIE
TN4.R4
T.9 (1964)-T.18 (1973)

REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE ELECTROTECHNIQUE ET ENERGETIQUE
CONTINUES: REVUE D'ELECTROTECHNIQUE ET ENERGETIQUE. SERIES A AND B
TK1.R4
T.9 (1964)-T.38 (1993)

REVUE TEXTILE
TS1300.R35
V.21 (1923)-V.65 (1966)

REVUE TEXTILE ET DES CHEMISTES COLORISTES
TS1300.R35
19 (1921)-50 (1953)

RHEOLOGICA ACTA
QC189.R45
V.1 (1958)-

RHEOLOGY ABSTRACTS
QC189.R53
V.1 (1958)-V.38 (1995) REF/ABSTRACTS

RHON ROSSITEN GESELLSCHAFT FORSCHUNGS INSTITUT WASSER KUPPE VEROEFFENTLICHUNGEN
TL760.A1R4
1 (1928)-5 (1932) NCC

RICE UNIVERSITY STUDIES Q1.R5
V.55 (1969)-V.67 (1981)

RICERCHE SPETTROSCOPICHE QB465.C3
V.1 (1938)-V.3 (1974)

RICERCHE DI INGEGNERIA TA4.R4
V.1 (1933)-V.9 (1941)

RIKAGAKU KENKYUJO (JAPAN). SCIENTIFIC PAPERS SEE SCIENTIFIC PAPERS OF THE INSTITUTE OF PHYSICAL AND CHEMICAL RESEARCH

RIKEN REVIEW QC1.R55
NO.1 (1993)-NO.24 (1999)

RILEM BULLETIN
CONTINUED BY: MATERIAUX ET CONSTRUCTIONS
TA401.I78A2
NO.9 (1952)-NO.37 (1967)

RING SYSTEMS HANDBOOK QD1.A514
1984- REF/ABSTRACTS
SHELVED WITH CHEMICAL ABSTRACTS

RISK ANALYSIS FR1S
V.5 (1985)-1988

RIVISTA DEI COMBUSTIBILI TP315.R5
V.1 (1947)-V.53 (1999)

RIVISTA DEL NUOVO CIMENTO QC1.N92
V.1 (1969)-V.22 (1999)

RIVISTA DI GEOFISICA APPLICATA
CONTINUES: RIVISTA GEOMINERARIA
TN4.R58
V.11 (1950)-V.16 (1955)

RIVISTA DI MATEMATICA DELLA UNIVERSITA DI PARMA QA1.R5
V.1 (1950)-V.10 (1959), SER.2, V.1 (1960)-V.10 (1969)

RIVISTA GEOMINERARIA
CONTINUED BY: RIVISTA DI GEOFISICA APPLICATA
TN4.R58
V.1 (1940)-V.10 (1949)

RIVISTA INTERNAZIONALE DI ECONOMIA DEI TRASPORTI HE7.R54
V.4 (1977)-V.15 (1988)

RKW-NACHRICHTEN HF5001.R35
1.JAHRG.(1927)-13.JAHRG (1940), 16.JAHRG.(1942/43)

RLE PROGRESS REPORT
CONTINUES ITS QUARTERLY PROGRESS REPORT
TK7800.M3
NO.115 (1975)-NO.139 (1996)

ROBOMATIX REPORTER
CONTINUED BY: ROBOTICS ABSTRACTS
TS191.8.R55
V.1 (1983)-V.6 (1988) REF/ABSTRACTS

ROBOT TS191.8.R57
NO.62 (1988: MAY)-NO.77 (1990)

ROBOTICA TS191.8.R626
V.1 (1983)-

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QA76.6.S6354
V.2 (1972)-V.29 (1999)

SOFTWARE REVIEW
CONTINUED BY: LIBRARY SOFTWARE REVIEW
QA76.6.S64
V.1 (1982)-V.2 (1983)

SOILS AND FOUNDATIONS
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TA710.A1S54
V.20 (1980)-V.29 (1989)

SOLAR ENERGY
CONTINUES: JOURNAL OF SOLAR ENERGY, SCIENCE, AND ENGINEERING
TJ810.S6
V.2 (1958)-V.65:NO.5 (1999)

SOLAR ENERGY MATERIALS
TK2960.S5
V.1 (1979)-V.19 (1989)

SOLAR PHYSICS
QB521.S6
V.6 (1967)-V.188 (1999)

SOLID FUEL CHEMISTRY
TP315.K4613
V.8 (1974)-V.24 (1990)

SOLID STATE ABSTRACTS
CONTINUED BY: SOLID STATE ABSTRACTS JOURNAL
TK7800.S42
V.1 (1960)-V.6 (1965) REF/ABSTRACTS

SOLID STATE ABSTRACTS JOURNAL
CONTINUES: SOLID STATE ABSTRACTS
TK7800.S42
V.7 (1967)-V.9 (1970) REF/ABSTRACTS

SOLID STATE COMMUNICATIONS
QC176.A1S6
V.1 (1963)-SEL PER

SOLID STATE DESIGN
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TK7801.S6
V.3 (1962)-V.4 (1963)

SOLID-STATE ELECTRONICS
TK7872.S6
V.1 (1960)-SEL PER

SOLID STATE IONICS
QC176.A1S625
V.1 (1980)-

SOLID STATE JOURNAL
CONTINUED BY: SOLID STATE DESIGN
TK7801.S6
V.1 (1960)-V.2 (1961)

SOLID STATE PHYSICS
QC173.S477
V.1 (1955)-

SOLID STATE PHYSICS. SUPPLEMENT
QC173.S4771
V.1 (1958)-

SOLID STATE SCIENCES
CONTINUES: EUROPEAN JOURNAL OF SOLID STATE AND INORGANIC CHEMISTRY
QD478.S65
V.1 (1999)-

SOLID STATE TECHNOLOGY
TK7872.S4S44
V.11 (1968)-

SOLVENT EXTRACTION REVIEWS
CONTINUED BY: ION EXCHANGE AND SOLVENT EXTRACTION
TP156.E8S64
V.1 (1971)

SONDERBANDE ZUR STRAHLENTHERAPIE
QC481.S8
BD.13 (1930)-BD.21 (1937)

SOOBShCHENIIA TSENTRAL'NOGO INSTITUTA METALLOV, LENINGRAD

TN1.L4

NO.1 (1931)-NO.19 (1936)

SOUND AND VIBRATION

QC221.S57

V.1 (1967)-V.11 (1977)

SOURCEBOOK OF LIBRARY TECHNOLOGY

A CUMULATIVE EDITION OF LIBRARY TECHNOLOGY REPORTS, WITH EACH EDITION SUPERSEDING THE PREVIOUS ONE.

Z684.S68

1986-1994

SOUTH AFRICA. WEIGHTS AND MEASURES ACT (1922). NOTICE OF**EXAMINATION OF PATTERN**

QC89.S6A5

NO.1 (1923)-NO.500 (1957)

SOUTH AFRICAN JOURNAL OF CHEMISTRY

CONTINUES: JOURNAL OF THE SOUTH AFRICAN CHEMICAL INSTITUTE

QD1.S6

V.30 (1977)-V.52 (1999)

SOUTH AFRICAN STANDARDS BULLETIN

T59.S63

1 (1947)-24 (1971)

SOUTH AFRICAN STATISTICAL JOURNAL

QA276.A1S65

V.1 (1967)-V.15 (1981) INC.

SOVIET APPLIED MECHANICS

TA349.S6

V.22 (1986)-V.23 (1987)

SOVIET ASTRONOMY

CONTINUED BY: ASTRONOMY REPORTS

QB1.A81

V.1 (1958)-V.36 (1992); V.15 (1972)-V.36 (1992)- CPM

SOVIET ASTRONOMY LETTERS

TRANSLATION OF: PISMA V ASTRONOMICHESKII ZHURNAL

V.1 (1975)- CPM

SOVIET ATOMIC ENERGY

CONTINUES: SOVIET JOURNAL OF ATOMIC ENERGY

CONTINUED BY: ATOMIC ENERGY

TRANSLATION OF: ATOMNAIA ENERGIIA

QC770.A843

V.13: NO.6 (1963)-V.72: NO.2 (1992)

SOVIET ELECTROCHEMISTRY

TRANSLATION OF: ELEKTROKHIMIIA

QD551.E551

V.1 (1965)-V.26 (1990)

SOVIET ENERGY TECHNOLOGY

TRANSLATION OF: ENERGO MashINOSTROENIE

TJ163.9.S67

1977-1980

SOVIET JOURNAL OF APPLIED PHYSICS

TRANSLATION OF: IZVESTIIA SIBIRSKOGO OTDELENIIA AKADEMII

NAUK SSSR. SERIIA TEKHNIChESKIKH NAUK

QC319.8.S68

V.3 (1989)

SOVIET JOURNAL OF ATOMIC ENERGY

TRANSLATION OF: ATOMNAIA ENERGIIA

CONTINUED BY: SOVIET ATOMIC ENERGY

QC770.A843

V.10 (1961)-V.13 (1963)

SOVIET JOURNAL OF FRICTION AND WEAR

TRANSLATION OF: TRENIIE I IZNOS

TA418.72.S68

V.6 (1985)-V.11 (1990)

SOVIET JOURNAL OF LOW TEMPERATURE PHYSICS

CONTINUED BY: LOW TEMPERATURE PHYSICS

TRANSLATION OF: FIZIKA NIZKIKH TEMPERATUR

QC278.S62

V.3 (1977)-V.18 (1992); V.1 (1975)-V.18 (1992)- CPM

SOVIET JOURNAL OF NON-FERROUS METALS SEE TSVETNYE METALLY:**SOVIET JOURNAL OF NON-FERROUS METALS****SOVIET JOURNAL OF NONDESTRUCTIVE TESTING**

TRANSLATION OF: DEFEKTOSKOPIIA

CONTINUED BY: RUSSIAN JOURNAL OF NONDESTRUCTIVE TESTING

TA417.2.S65

V.11 (1975)-V.27 (1991)

SOVIET JOURNAL OF NUCLEAR PHYSICS

CONTINUED BY: PHYSICS OF ATOMIC NUCLEI

TRANSLATION OF: IADERNAIA FIZIKA

QC770.Y31

V.3 (1966)-V.55 (1992) ; V.14 (1972)-V.55 (1992)- CPM

SOVIET JOURNAL OF OPTICAL TECHNOLOGY

TRANSLATION OF: OPTIKO-MEKHANICHESKAIA PROMYSHLENNOST

CONTINUED BY: JOURNAL OF OPTICAL TECHNOLOGY

QC350.S66

V.33 (1966)-V.35 (1968), V.42 (1975)-CPM; V.39 (1971)-V.60 (1993)

SOVIET JOURNAL OF PARTICLES AND NUCLEI
 CONTINUED BY: PHYSICS OF PARTICLES AND NUCLEI
 TRANSLATION OF: FIZIKA ELEMENTARNYKH CHASTITS I ATOMNOGO IADRA
 QC793.F5913
 V.5 (1974)-V.23 (1992); V.3 (1972)-V.23 (1992) CPM

SOVIET JOURNAL OF PLASMA PHYSICS
 TRANSLATION OF: FIZIKA PLASMY
 CONTINUED BY: PLASMA PHYSICS REPORTS
 QC717.6.S66
 V.3 (1977)-V.6 (1980); V.1 (1975)- CPM

SOVIET JOURNAL OF QUANTUM ELECTRONICS
 CONTINUED BY: QUANTUM ELECTRONICS
 TRANSLATION OF: KVANTOVAIA ELEKTRONIKA
 TK8300.S6813
 V.5 (1975)-V.22 (1992); V.1 (1971)-V.22 (1992) CPM

SOVIET MATERIALS SCIENCE
 TRANSLATION OF: FIZIKO-KHIMICHESKAIA MEKHANIKA MATERIALOV
 TA401.S654
 V.22 (1986)-V.24 (1988)

SOVIET MATHEMATICS: DOKLADY
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 CONTINUED BY: DOKLADY. MATHEMATICS
 QA1.A17
 V.20 (1979)-V.45: NO.1 (1992)

SOVIET NON-FERROUS METALS RESEARCH
 TRANSLATION OF: IZVESTIIA VYSSHIKH UCHEBNYKH ZAVEDENII.
 TSVETNAIA METALLURGIIA
 TN758.S58
 V.10 (1982)-V.14 (1986)

SOVIET PHYSICS. ACOUSTICS
 TRANSLATION OF: AKUSTICHESKII ZHURNAL
 V.17 (1971)- CPM

SOVIET PHYSICS. COLLECTION
 CONTINUED BY: LITHUANIAN PHYSICS JOURNAL
 TRANSLATION OF: LITOVSKII FIZICHESKII SBORNIK
 QC1.L732
 V.14 (1974)-V.28 (1988)

SOVIET PHYSICS. CRYSTALLOGRAPHY
 CONTINUED BY: CRYSTALLOGRAPHY REPORTS
 TRANSLATION OF: KRISTALLOGRAFIIA
 QD901.K7
 V.1 (1956)-V.37 (1992); V.16 (1972)-V.37 (1992) CPM

SOVIET PHYSICS. DOKLADY
 CONTINUED BY: PHYSICS. DOKLADY
 TRANSLATION OF THE 'PHYSICS SECTION' OF DOKLADY AKADEMIIA NAUK SSSR
 QC1.A25
 (1956)-V.37 (1992); V.16 (1972)-V.37 (1992) CPM

SOVIET PHYSICS. JETP
 CONTINUED BY: JOURNAL OF EXPERIMENTAL AND THEORETICAL PHYSICS
 TRANSLATION OF: ZHURNAL EKSPERIMENTALNOI I TEORETICHESKOI FIZIKA
 QC1.Z472
 V.1 (1955)-V.75 (1992); V.34 (1972)-V.75 (1992) CPM

SOVIET PHYSICS JOURNAL
 TRANSLATION OF: IZVESTIIA VYSSHIKH UCHEBNYKH. FIZIKA
 CONTINUED BY: RUSSIAN PHYSICS JOURNAL
 QC1.R761
 V.9 (1966)-V.35: NO.3 (1992)

SOVIET PHYSICS. LEBEDEV INSTITUTE REPORTS
 CONTINUED BY: BULLETIN OF THE LEBEDEV PHYSICS INSTITUTE
 TRANSLATION OF: KRATKIE SOBSCHENIIA PO FIZIKA
 QC1.K7313
 (1974)- (1991)

SOVIET PHYSICS. SEMICONDUCTORS
 CONTINUED BY: SEMICONDUCTORS
 TRANSLATION OF: FIZIKA I TEKHNIKA POLUPROVODNIKOV
 QC612.S4F56
 V.1 (1967)-V.26 (1992); V.5 (1972)-V.26 (1992) CPM

SOVIET PHYSICS. SOLID STATE
 CONTINUED BY: PHYSICS OF THE SOLID STATE
 TRANSLATION OF: FIZIKA TVERDOGO TELA
 QC176.A1F51
 V.1 (1959)-V.34 (1992); V.13 (1972)-V.34 (1992) CPM

SOVIET PHYSICS. TECHNICAL PHYSICS
 CONTINUED BY: TECHNICAL PHYSICS
 TRANSLATION OF: ZHURNAL TEKHNIKHESKOI FIZIKI
 QC1.Z481
 V.1 (1956)-V.37 (1992); V.16 (1972)-V.37 (1992) CPM

SOVIET PHYSICS. USPEKHI
 CONTINUED BY: PHYSICS. USPEKHI
 TRANSLATION OF: USPEKHI FIZICHESKIKH NAUK
 QC1.U81
 V.1 (1959)-V.35 (1992); V.14 (1971)-V.35 (1992) CPM

SOVIET POWDER METALLURGY AND METAL CERAMICS
 POWDER METALLURGY AND METAL CERAMICS
 TRANSLATION OF: POROSHKOVAIA METALLURGIIA
 TN695.P613
 1969-V.31 (1992)

SOVIET PROGRESS IN CHEMISTRY
 TRANSLATION OF: UKRAINSKII KHIMICHESKII ZHURNAL
 CONTINUED BY: UKRAINIAN CHEMISTRY JOURNAL
 QD1.U452
 V.32 (1966)-V.57 (1991)

SOVIET RUBBER TECHNOLOGY
 TS1870.K31
 V.18 (1959)-V.31 (1972)

SOVIET RUBBER TECHNOLOGY
MERGED WITH: SOVIET PLASTICS, TO FORM INTERNATIONAL POLYMER SCIENCE
AND TECHNOLOGY

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TS1870.K31

SOVIET SCIENCE REVIEW

V.2 (1971)-V.3 (1972)
Q1.S855

SOVIET SCIENTIFIC REVIEWS. SECTION A: PHYSICS REVIEWS

V.3 (1981)-V.5 (1984)
QC.S64

SOVIET SCIENTIFIC REVIEWS. SECTION B: CHEMISTRY REVIEWS

V.1 (1979)-V.3 (1981), V.7 (1985)
QD1.S65

SOVIET SCIENTIFIC REVIEWS. SECTION C: MATHEMATICAL PHYSICS REVIEWS

V.2 (1981)
QC19.2.S6

SOVIET SCIENTIFIC REVIEWS. SECTION E: ASTROPHYSICS AND SPACE PHYSICS REVIEWS

V.3 (1984)
QB460.S67

SOVIET TECHNICAL PHYSICS LETTERS

TRANSLATION OF: PISMA V ZHURNAL TEKHICHESKOI FIZIKI
V.5 (1979)- CPM

SPACE RESEARCH

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SPONSORED BY THE COMMITTEE ON SPACE RESEARCH
V.1 (1960)-V.4 (1963)
QC801.S88

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V.2 (1963)-V.88 (1999)
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SPARWIRTSCHAFT

CONTINUES: OESTERREICHISCHER NORMENAUSSCHUSS FUER
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T58.S6

SPATIAL VISION

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QP443.S62

SPE JOURNAL

CONTINUES: PLASTICS ENGINEERING
CHANGED BACK TO: PLASTICS ENGINEERING
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TP986.A1S573

SPE NEWS

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V.4 (1948)
TP986.A1S573

SPE TRANSACTIONS

CONTINUED BY: POLYMER ENGINEERING AND SCIENCE
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TP986.A1S5722

SPECIAL LIBRARIES

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Z671.S71

SPECIAL REPORT - HIGHWAY RESEARCH BOARD

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NO.2 (1952)-NO.143 (1973) INC.
TE1.N46

SPECIFYING ENGINEER

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QD1.S742

SPECTROCHIMICA ACTA. PART B: ATOMIC SPECTROSCOPY

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SPECTROCHIMICA ACTA REVIEWS

CONTINUES: PROGRESS IN ANALYTICAL SPECTROSCOPY
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QD95.G7

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QD95.S636

SPECTROSCOPY

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QD95.S6364

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V.2 (1969)-

SPECULATIONS IN SCIENCE AND TECHNOLOGY

Q1.S86
V.1 (1978)-V.21 (1998)

SPEECH, AND VISION

TK5101.A1118
V.127 (1980)-V.135 (1988)

SPISY PRIRODOVECKE FAKULTY UNIVERSITY J.E. PURKNYE V BRNE

CONTINUED BY: SCRIPTA FACULTATIS SCIENTIARUM NATURALIUM
UNIVERSITATIS PURKYNIANAE BRUENENSIS
Q44.B895
NO.1 (1921)-NO.518 (1970)

SPRAWOZDANIA I PRACE, WARSZAWSKIE TOWARZYSTWO POLITECHNICZNE

T173.W2835
T.1 (1921)-T.18 (1934)

SPRECHSAAL

TP785.S65
45.JAHRG.(1912)-108.JAHRG. (1975) INC.

SPRINGER TRACTS IN MODERN PHYSICS

CONTINUES: ERGEBNISSE DER EXAKTEN NATURWISSENSCHAFTEN
Q111.E7
. V.85 (1979)-

STAHL UND EISEN

TS300.S7
4.JAHRG.(1884)-1999 INC.

STAHL UND EISEN. SUPPLEMENT SEE JAHRBUCH FUER DAS EISENHUTTENWESEN

STAHLBAU

TA684.S68
1.JAHRG. (1928)-68.JAHRG. (1999)

STANDARD. EKONOMIK VE TEKNIK DERGI

T59.2 T9S7
V.1 (1962)-V.17 (1978)

STANDARD METHODS OF CLINICAL CHEMISTRY

CONTINUED BY: SELECTED METHODS OF CLINICAL CHEMISTRY
RS403.A5
V.1 (1953)-V.7 (1972) REF

STANDARD OIL COMPANY. TECHNICAL PUBLICATIONS

TN864.S75
1946-1949

STANDARDISERING

T59.2.N6N63
V.11 (1974)-V.20 (1984)

STANDARDIZAREA ROMANA

TA368.S67
V.24 (1972)-V.41 (1988) INC.

STANDARDIZATION

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CONTINUED BY: MAGAZINE OF STANDARDS
HD62.A15
V.20 (1949)-V.24 (1953)

STANDARDIZATION MESSENGER SEE COURRIER DE LA NORMALISATION

STANDARDIZATION MONTHLY

QC100.N3
NO.25 (1954)-NO.230 (1971)

STANDARDIZATION NEWS SEE ASTM STANDARDIZATION NEWS

STANDARDIZATION QUARTERLY

CONTINUED BY: STANDARDIZATION MONTHLY
QC100.N3
NO.3 (1945)-NO.24 (1954)

STANDARDS

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STANDARDS WORLD

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STANDARTIZATSIIA

CONTINUED BY: STANDARTY I KACHESTVO
QC100.S82
1959-1965

STANDARTY I KACHESTVO

CONTINUES: STANDARTIZATSIIA
QC100.S82
1966-1992

STANFORD UNIVERSITY. APPLIED MATHEMATICS AND STATISTICS
LABORATORY. TECHNICAL REPORT

QA1.S7

NO.1 (1952)-NO.110 (1962)

STAR SEE SCIENTIFIC AND TECHNICAL AEROSPACE REPORTS

STATENS KOMMITTE FOER BYGGNADSFORSKNING. MEDDELANDE

TH4.S82

NO.1 (1945)-NO.22 (1953)

STATENS PROVINGSANSTALT (SWEDEN). BERAETTELSE

TA416.S7

1920-1944

STATENS PROVINGSANSTALT (SWEDEN). CIRCULAER

TA416.S7

1921-

STATENS PROVINGSANSTALT (SWEDEN). MEDDELANDE

TA416.S7

1921-1940

STATISTICAL MECHANICS

QC174.7.S73

V.1 (1973)-V.2 (1975)

STATISTICAL SCIENCE

QA276.A1S7

V.1 (1986)-

STATISTICAL THEORY AND METHOD ABSTRACTS

CONTINUES: INTERNATIONAL JOURNAL OF ABSTRACTS,

STATISTICAL THEORY AND METHOD

HA1.S764

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STATISTICS AND PROBABILITY LETTERS

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STATISTISK TIDSKRIFT

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HA1523.S95

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STEEL FACTS

CONTINUED BY: STEEL

TS300.S8

NO.1 (1934)-NO.174 (1962)

STEEL RESEARCH: ARCHIV FUER DAS EISENHUTTENWESEN

CONTINUES: ARCHIV FUER DAS EISENHUTTENWESEN

TS300.A86

V.56 (1985)-

STEELS SUPPLEMENT TO METALS ABSTRACTS

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TN1.M51531

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TS300.S75

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- STRUCTURAL ENGINEERING PRACTICE, ANALYSIS, DESIGN, MANAGEMENT**
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QA1.A15

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QD1.A3

V.7 (1956)-V.14 (1963)

SUGAKU EXPOSITIONS

QA1.S77

V.2 (1989)-V.3 (1990)

SUGAR RESEARCH FOUNDATION. SCIENTIFIC REPORT SERIES

QD321.S47

NO.1 (1945)-NO.14 (1952)

SUMMARIES OF REPORTS OF THE ELECTROTECHNICAL LABORATORY

TK1.S87

SELECTED VOLUMES

**SUMMARY OF CURRENT LITERATURE (RESEARCH ASSOCIATION OF
BRITISH RUBBER MANUFACTURERS)**

CONTINUED BY: RUBBER ABSTRACTS

CONTINUED BY: RUBBER ABSTRACTS

TS1890.R432

V.2 (1924)-V.29 (1951) REF/ABSTRACTS

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CONTINUED BY: FINNISH CHEMICAL LETTERS

QD1.S81

V.34 (1961)-V.46 (1973)

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CONTINUED BY: ANNALES ACADEMIAE SCIENTIARUM FENNICAE. SERIES A II. : CHEMICA

QD1.S785

NO.1 (1942)-NO.105 (1961)

SUPER GROUP MAGAZINE

CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

SUPERCOMPUTING, PROCEEDINGS

QA76.5.S8979

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QC612.S8S838

V.1 (1988)-

SUPERCONDUCTOR WEEK

QC612.S8S84

V.1: NO.11 (1987: OCT.)-V.3 (1990) INC.

SUPERCURRENTS

QA612.S8S9

V.1 (1988)-V.9 (1989)

SUPERLATTICES AND MICROSTRUCTURES

QC611.8.S86S8

V.1 (1985)-

**SUPPLEMENT TO THE JOURNAL OF THE ROYAL STATISTICAL SOCIETY
SEE JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SUPPLEMENT**

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SURFACE AND COATINGS TECHNOLOGY

CONTINUES: SURFACE TECHNOLOGY

TP155.7.S82

V.27 (1986)-V.113 (1999)

SURFACE AND COLLOID SCIENCE

QD506.S78

V.1 (1969)-V.14 (1987)

SURFACE AND DEFECT PROPERTIES OF SOLIDS

CONTINUED BY: CHEMICAL PHYSICS OF SOLIDS AND THEIR

SURFACE AND INTERFACE ANALYSIS

QC176.8.S8S8

V.1 (1979)-

SURFACE COATINGS INTERNATIONAL

CONTINUES: JOURNAL OF THE OIL AND COLOUR CHEMISTS' ASSOCIATION

TP934.S87

V.74:NO.2 (1991)-

SURFACE SCIENCE

QD506.S8

V.1 (1964)-

SURFACE SCIENCE REPORTS

QD506.S82

V.4 (1984)-

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TP155.7.S8

V.4 (1976)-V.26 (1985)

SURFACE TOPOGRAPHY

TA418.7.S897

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V.28 (1986)-V.37 (1995) REF/ABSTRACTS

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- SWEDEN. KUNGL. TELEGRAFTSTYRELSEN. CIRKULAR**
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- SWEDEN. KUNGL. TELEGRAFTSTYRELSEN. TEKNISKA MEDDELANDEN**
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- SYMPOSIA IN APPLIED MATHEMATICS**
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- SYMPOSIA MATHEMATICA** QA1.S95
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CONFERENCE PROCEEDINGS
QA76.9.A73S96
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- SYMPOSIUM ON FOUNDATIONS OF COMPUTER SCIENCE. ANNUAL SYMPOSIUM**
QA75.5.S97
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- SYMPOSIUM ON MOSSBAUER EFFECT METHODOLOGY. PROCEEDINGS SEE MOESSBAUER EFFECT METHODOLOGY**
- SYMPOSIUM ON THEORETICAL ASPECTS OF COMPUTER SCIENCE. STACS, PROCEEDINGS**
1ST (1984)-
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- SYNLETT**
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- SYNTHESIS AND REACTIVITY IN INORGANIC AND METAL-ORGANIC CHEMISTRY**
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- SYNTHETIC AND APPLIED FINISHES**
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- SYNTHETIC METHODS OF ORGANIC CHEMISTRY**
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V.15 (1966)- REF

**TAETIGKEITS-BERICHT DER MATERIALPRUEFUNGS-ANSTALT AN DER
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TA416.D3

2.JAHRG.(1908)-7.JAHRG.(1914)

TALANTA

QD71.T3

V.1 (1958)-

TAPPI JOURNAL

TS1080.T3

V.38 (1955)-V.82 (1999)

**TARAIBOROJISUTO (ENGLISH TRANSLATION) SEE JAPANESE JOURNAL OF
TRIBOLOGY**

TATIGKEIT DER PHYSIKALISCH-TECHNISCHEN REICHSANSTALT

QC100.C6

V.1 (1887)-1952

TECH ENGINEERING NEWS

TA1.T4

V.1 (1920)-V.53 (1971)

TECHNICAL ABSTRACT BULLETIN (WASHINGTON, DC)

Z7916.U5

1963-1967

TECHNICAL NEWS BULLETIN (NATIONAL BUREAU OF STANDARDS)

CONTINUED BY: DIMENSIONS

T1.U45

V.1 (1917)-V.57 (1973) REF

TECHNICAL PAPERS - SOCIETY OF PLASTICS ENGINEERS

TP986.S1S6

V.1 (1955)-V.22 (1976)

TECHNICAL PHYSICS

CONTINUES: SOVIET PHYSICS. TECHNICAL PHYSICS

QC1.Z482

V.38 (1993)-

TECHNICAL PHYSICS LETTERS

CONTINUES: SOVIET TECHNICAL PHYSICS LETTERS

QC1.T43

1999-

TECHNICAL PHYSICS OF THE U.S.S.R.

CONTINUED BY: JOURNAL OF PHYSICS (MOSCOW)

QC1.T4

V.1 (1934)-V.4 (1937)

**TECHNICAL REPORTS OF THE ENGINEERING RESEARCH INSTITUTE,
KYOTO UNIVERSITY**

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ATOMIC ENERGY, KYOTO UNIVERSITY

TA4.K91

NO.1 (1951)-NO.152 (1971)

TECHNICAL REVIEW

CONTINUES: REVIEW OF THE FOREIGN PRESS. TECHNICAL SUPPLEMENT

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Z688.5.T42

V.12 (1995)-

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1.JAHRG. (1908)-37.JAHRG.(1944) INC.

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BD.1 (1930)-BD.12 (1986)

TECHNISCHE MITTEILUNGEN. AEG-TELEFUNKEN
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58.JAHRG.(1968)-65.JAHRG.(1975)

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43.JAHRG.(1976)-45.JAHRG.(1978)

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TA1.T25
V.33 (1920/21)-V.45 (1929/31)

TECHNOLOGIC PAPERS OF THE BUREAU OF STANDARDS
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TK5101.A1T353
V.19 (1964)-V.29 (1974)

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TK4.E74
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1.JAHRG.(1924)-3.JAHRG.(1926)

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TEORIJA VEROIATNOSTEI I EE PRIMENENIIA
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TERRESTRIAL MAGNETISM AND ATMOSPHERIC ELECTRICITY
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TRANSACTIONS OF THE AMERICAN ELECTROCHEMICAL SOCIETY

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TK1.A613

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QA1.A522

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TRANSACTIONS OF THE AMERICAN SOCIETY FOR METALSCONTINUES: TRANSACTIONS OF THE AMERICAN SOCIETY FOR STEEL TREATING
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TS300.A76

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TRANSACTIONS OF THE AMERICAN SOCIETY FOR STEEL TREATINGCONTINUED BY: TRANSACTIONS OF THE AMERICAN SOCIETY FOR
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TS300.A76

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TA1.A5

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TRANSACTIONS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERSSPLIT INTO SIX SEPARATE JOURNALS: JOURNAL OF ENGINEERING
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TJ1.A7

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TRIBOLOGY TRANSACTIONS

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TRU MATHEMATICS

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TRUDY FIZIKO-MATEMATICHESKOGO INSTITUTA IMENI V.A. STEKLOVA

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UKRAINIAN CHEMISTRY JOURNAL

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UKRAINIAN PHYSICS JOURNAL

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SOVIET PROGRESS IN CHEMISTRY

UKRAINSKII MATEMATICHESKII ZHURNAL (ENGLISH TRANSLATION) SEE

UKRAINIAN MATHEMATICAL JOURNAL

ULTRAMICROSCOPY

QH212.E4U57
V.10 (1982)-

ULTRAPURE WATER

TD365.U47
V.14 (1997)-

ULTRASONIC IMAGING

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ULTRASONIC NEWS

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ULTRASONICS

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UNDERSEA TECHNOLOGY
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V.6 (1965)-V.9 (1968) M

UNE
FORMED BY THE UNION OF: BOLETIN DE LA NORMALIZACION
ESPANOLA, AND: BOLETIN INFORMATIVO IRANOR
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V.1 (1978)-(1988:MAR.)

UNION OF BURMA JOURNAL OF SCIENCE AND TECHNOLOGY
V.1 (1968)-V.4 (1971)

UNIQUE
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

UNITED STATES AIRCRAFT, MISSILES AND SPACECRAFT
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UNITED STATES, BUREAU OF THE CENSUS. CENSUS OF MANUFACTURERS . . .
HD9724.C46
1977- REF

**UNITED STATES CONGRESS, OFFICE OF TECHNOLOGY ASSESSMENT. ANNUAL REPORT
TO THE CONGRESS**
T174.5.U56
1974-

UNITED STATES, NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. ANNUAL REPORT
TL521.A3
1st (1915)-44th (1958)

U.S. ATOMIC ENERGY COMMISSION. NUCLEAR DATA TABLES
QC783.U5
1959-1960

U.S. BROOKHAVEN NATIONAL LABORATORY. ADMINISTRATIVE PROGRESS REPORT
QC789.U62A68
1947-1948

U.S. BROOKHAVEN NATIONAL LABORATORY. BROOKHAVEN CONFERENCE REPORT
QC770.U7
NO.1 (1947)-NO.37 (1963)

U.S. BROOKHAVEN NATIONAL LABORATORY. PROGRESS REPORT
QC789.U62A69
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U.S. BROOKHAVEN NATIONAL LABORATORY. QUARTERLY PROGRESS REPORT
QC789.U62A7
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U.S. BROOKHAVEN NATIONAL LABORATORY. REPORT
QC770.U625
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U.S. BROOKHAVEN NATIONAL LABORATORY. TECHNICAL REPORT
QC789.U62A67
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U.S. BUREAU OF AERONAUTICS. ANNUAL REPORT
TL521.A4
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U.S. BUREAU OF NAVIGATION. RADIO SERVICE BULLETIN
HE8677.A3
64 (1922)-183 (1932)

U.S. BUREAU OF THE CENSUS, CENSUS OF MANUFACTURERS . . .
HD9724.C46
1977- REF

**U.S. CONGRESS. OFFICE OF TECHNOLOGY ASSESSMENT. ANNUAL REPORT TO
THE CONGRESS**
T174.5.U56
1974-

**U.S. CORPS OF ENGINEERS. SNOW, ICE AND PERMAFROST RESEARCH
ESTABLISHMENT. RESEARCH REPORT**
QC581.U5
NO.1 (1953)-NO.75 (1962)

**U.S. CORPS OF ENGINEERS. SNOW, ICE AND PERMAFROST RESEARCH
ESTABLISHMENT. TRANSLATION**
QC851.U52
NO.1 (1950)-NO.45 (1958)

**U.S. DEPT. OF COMMERCE AND LABOR. REPORTS OF THE DEPARTMENT
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HF105.C19
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U.S. DEPT. OF COMMERCE. ANNUAL REPORT OF THE SECRETARY OF COMMERCE
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1913-

U.S. LIBRARY OF CONGRESS. ANNUAL REPORT OF THE LIBRARIAN OF
CONGRESS AND QUARTERLY JOURNAL
Z733.U57A

1950-1970

U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. ANNUAL REPORT
TL521.A3
1ST (1915)-44TH (1958)

U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. BIBLIOGRAPHY
OF AERONAUTICS
Z5063.B86
1909-1932

U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. TECHNICAL NOTE
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 CONTINUED BY: OESTERREICHISCHE INGENIEUR-ZEITSCHRIFT
 TA3.O3
 V.26 (1874)-V.102 (1957) ; SEVERAL VOLS. MISSING

ZEITSCHRIFT DES VEREINES DEUTSCHER INGENIEURE
 CONTINUED BY: VDI ZEITSCHRIFT
 TA3.V5
 BD.34 (1890)-BD.96 (1954)

ZEITSCHRIFT FUER ANALYTISCHE CHEMIE
CONTINUED BY: FRESENIUS' ZEITSCHRIFT FUER ANALYTISCHE CHEMIE
QD71.Z3
BD.1 (1862)-BD.127 (1944)

ZEITSCHRIFT FUER ANALYTISCHE CHEMIE SEE FRESENIUS'
ZEITSCHRIFT FUER ANALYTISCHE CHEMIE

ZEITSCHRIFT FUER ANGEWANDTE CHEMIE
CONTINUED BY: ANGEWANDTE CHEMIE
QD1.Z3
BD.1 (1888)-BD.44 (1931)

ZEITSCHRIFT FUER ANGEWANDTE MATHEMATIK UND MECHANIK
QA1.Z3
BD.1 (1921)-BD.79 (1999)

ZEITSCHRIFT FUER ANGEWANDTE MATHEMATIK UND PHYSIK
QA1.Z35
V.1 (1950)-

ZEITSCHRIFT FUER ANGEWANDTE PHYSIK
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QC1.Z3
BD.1 (1948)-BD.32 (1972)

ZEITSCHRIFT FUER ANORGANISCHE CHEMIE
QD1.Z4
BD.1 (1892)-BD.91 (1915); BD.252 (1943)-BD.262 (1950)
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QD1.Z4
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ZEITSCHRIFT FUER ASTROPHYSIK
CONTINUED BY: ASTRONOMY AND ASTROPHYSICS
QB1.Z4
BD.1 (1930)-BD.69 (1968)

ZEITSCHRIFT FUER CHEMIE
QD1.Z415
2.JAHRG. (1962)-30.JAHRG. (1990)

ZEITSCHRIFT FUER CHEMIE UND INDUSTRIE DER KOLLOIDE
CONTINUED BY: KOLLOID-ZEITSCHRIFT
QD549.K92
BD.1 (1906)-BD.12 (1913)

ZEITSCHRIFT FUER DIE GESAMTE KAELTE-INDUSTRIE
CONTINUED BY: KALTTECHNIK
TP490.Z3
V.1 (1894)-V.49 (1942)

ZEITSCHRIFT FUER DIE GESAMTE KAELTE INDUSTRIE. BEIHEFTE: REIHE 2
TP490.Z3
V.1 (1929)-V.8 (1939)

ZEITSCHRIFT FUER DIE GESAMTE TEXTIL-INDUSTRIE
TS1300.K5
V.15 (1912)-V.19 (1916), V.25 (1922)-V.39 (1936), V.54 (1952)-V.71 (1969)

ZEITSCHRIFT FUER DIE GESAMTE WASSERWIRTSCHAFT
CONTINUED BY: WASSERKRAFT
TC1.W27
V.1 (1906)-V.15 (1920)

ZEITSCHRIFT FUER DIE TECHNISCHE UEBERWACHUNG
TJ3.Z5
V.43 (1939)

ZEITSCHRIFT FUER DIE ZUCKERINDUSTRIE
CONTINUES: DEUTSCHE ZUCKERINDUSTRIE
MERGED WITH: ZUCKER, TO FORM: ZUCKERINDUSTRIE
TP375.D3
V.1 (1951)-V.25 (1975)

ZEITSCHRIFT FUER ELECTROCHEMIE UND ANGEWANDTE PHYSIKALISCHE CHEMIE
CONTINUES: ZEITSCHRIFT FUER ELECTROCHEMIE
CHANGED BACK TO: ZEITSCHRIFT FUER ELECTROCHEMIE
QD551.D4
BD.10 (1904)-BD.55 (1951)

ZEITSCHRIFT FUER ELEKTRISCHE INFORMATIONS- UND ENERGIETECHNIK
TK5700.Z4
V.4 (1974)-V.13 (1983)

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CONTINUED BY: BERICHTE DER BUNSENGESELLSCHAFT FUER PHYSIKALISCHE CHEMIE
QD551.D4
BD.2 (1895)-BD.9 (1903), BD.55 (1952)-BD.66 (1962)

ZEITSCHRIFT FUER ELEKTROCHEMIE UND ANGEWANDTE PHYSIKALISCHE CHEMIE
CONTINUES: ZEITSCHRIFT FUER ELEKTROCHEMIE
CHANGED BACK TO: ZEITSCHRIFT FUER ELEKTROCHEMIE
QD551.D4
BD.10 (1924)-BD.55 (1951)

ZEITSCHRIFT FUER ELEKTROTECHNIK UND ELEKTROCHEMIE
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QD551.D4
BD.1 (1894/95)

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CONTINUED BY: ZEITSCHRIFT FUER FEINMECHANIK UND PRAZISION

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21.JAHRG.(1913)-31.JAHRG.(1923)

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V.32 (1924)-V.38 (1930)

ZEITSCHRIFT FUER FERNMEDELTECHNIK WERK UND GERAETEBAU

TK3.Z3
1 (1920)-24 (1943)

ZEITSCHRIFT FUER FLUGTECHNIK UND MOTORLUFTSCHIFFAHT

TL503.Z4
1.JAHRG.(1910)-24.JAHRG.(1933)

ZEITSCHRIFT FUER INSTRUMENTENKUNDE

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1.JAHRG.(1881)-75.JAHRG.(1967)

ZEITSCHRIFT FUER KOMPRIMIERT UND FLUESSIGE GASE SOWIE FUER DIE PRESSLUFTINDUSTRIE

TP1.Z5
V.10 (1906)-V.36 (1941)

ZEITSCHRIFT FUER KRISTALLOGRAPHIE

CONTINUED BY: ZEITSCHRIFT FUR KRISTALLOGRAPHIE. NEW CRYSTAL STRUCTURES

QD901.Z5
BD.56 (1922)-BD.212 (1997)

ZEITSCHRIFT FUER KRISTALLOGRAPHIE, KRISTALLGEOMETRIE, KRISTALLPHYSIK, KRISTALLCHEMIE. REFERATENTEIL

QD901.Z52
BD.1 (1928)-BD.5 (1935)

ZEITSCHRIFT FUR KRISTALLOGRAPHIE. NEW CRYSTAL STRUCTURES

QD901.Z55
V.212 (1997)-V.214 (1999)

ZEITSCHRIFT FUER MATHEMATISCHE LOGIK UND GRUNDLAGEN DER MATHEMATIK

QA1.Z38
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BD.10 (1919)-

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SPLIT INTO ITS PARTS A AND B
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CONTINUES IN PART: ZEITSCHRIFT FUER NATURFORSCHUNG
SUBTITLE VARIES

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Q3.Z394

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ZEITSCHRIFT FUER OPHTHALMOLOGISCHE OPTIK MIT EINSCHLUSS DER INSTRUMENTENKUNDE

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V.1 (1913)-V.30 (1942)

ZEITSCHRIFT FUER PHYSIK

SPLIT INTO SECTIONS A, B AND C
QC1.Z44

BD.1 (1920)-BD.271 (1974)

ZEITSCHRIFT FUER PHYSIK. A: ATOMIC NUCLEI

CONTINUES IN PART: ZEITSCHRIFT FUER PHYSIK. A: ATOMS AND NUCLEI
CONTINUED BY: ZEITSCHRIFT FUER PHYSIK. A: HADRONS AND NUCLEI

QC1.Z441
V.323 (1986)-V.337 (1990)

ZEITSCHRIFT FUER PHYSIK. A: ATOMS AND NUCLEI

CONTINUES IN PART: ZEITSCHRIFT FUER PHYSIK
SPLIT INTO: ZEITSCHRIFT FUER PHYSIK. A: ATOMIC NUCLEI; AND, ZEITSCHRIFT FUER PHYSIK. D: ATOMS, MOLECULES, AND CLUSTERS

QC1.Z441
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ZEITSCHRIFT FUER PHYSIK. A: HADRONS AND NUCLEI

CONTINUES: ZEITSCHRIFT FUER PHYSIK A: ATOMIC NUCLEI
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QC1.Z442
V.338 (1991)-V.359 (1997)

ZEITSCHRIFT FUER PHYSIK. B: CONDENSED MATTER

CONTINUES: ZEITSCHRIFT FUER PHYSIK. B: CONDENSED MATTER
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MERGED WITH JOURNAL DE PHYSIQUE I, TO FORM: EUROPEAN PHYSICAL JOURNAL B

QC176.A1P55
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CONTINUES: PHYSIK DER KONDENSIERTEN MATERIE
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QC176.A1P55
V.20 (1975)-V.37 (1980)

ZEITSCHRIFT FUER PHYSIK. C: PARTICLES AND FIELDS

CONTINUED BY: EUROPEAN PHYSICAL JOURNAL
QC793.3.F5Z45

V.7 (1980)-V.76 (1997)

ZEITSCHRIFT FUER PHYSIK. D: ATOMS, MOLECULES AND CLUSTERS
MERGED WITH JOURNAL DE PHYSIQUE II, TO FORM: EUROPEAN PHYSICAL JOURNAL D:
ATOMIC, MOLECULAR, AND OPTICAL PHYSICS
QC173.Z45
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ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE
FORMED BY THE UNION OF ITS PARTS A AND B
ABSORBED BY: ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE
(FRANKFURT AM MAIN GERMANY)
QD1.Z456
BD.192 (1943)-BD.271 (1990)
—LEIPZIG—

**ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE. ABTEILUNG A: CHEMISCHE
THERMODYNAMIK ...**
CONTINUES IN PART: ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE,
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CONTINUED BY: ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE
QD1.Z452
BD.137 (1928)-BD.191 (1943)

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CONTINUED BY: ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE
QD1.Z454
BD.1 (1928)-BD.53 (1943)

**ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE (FRANKFURT AM MAIN GERMANY) =
NEW FOLGE**
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QD1.Z46

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SERIES A + SERIES B
QD1.Z45
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ZEITSCHRIFT FUER SCHWACHSTROMTECHNIK
TK3.Z4
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ZEITSCHRIFT FUER TECHNISCHE PHYSIK
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**ZEITSCHRIFT FUER WAHRSCHEINLICHKEITSTHEORIE UND VERWANDTE
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QA273.Z4
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QP501.Z3
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ZEITSCHRIFTENSCHAU FUER DAS GESAMTE BAUINGENIEURWESEN
TH3.Z5
1.JAHRG.(1924)-18.JAHRG.(1941) INC.

ZELLWOLLE KUNSTEIDE SEIDE
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SEIDENINDUSTRIE 1 (1895)-37 (1932). V: MONATSSHEFTE FUER
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TS1688.A1Z38
45 (1940)-46 (1941)

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TA680.Z36
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4.JAHRG.(1951)-41.JAHRG.(1988) INC.

ZENTRAL ZEITUNG FUER OPTIK UND MECHANIK
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**ZENTRALBLATT FUER CHEMIE UND ANALYSE DER HYDRAULISCHEN
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TA435.Z4
V.1 (1910)-V.2 (1911)

ZENTRALBLATT FUER DIE GESAMTE RADIOLOGIE
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ZEOLITES
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ZHURNAL ANALITICHESKOI KHIMII
QD71.Z5
T.15 (1960)-

**ZHURNAL ANALITICHESKOI KHIMII (ENGLISH TRANSLATION) SEE
JOURNAL OF ANALYTICAL CHEMISTRY OF THE USSR**

- ZHURNAL EKSPERIMENTAL'NOI I TEORETICHESKOI FIZIKA (ENGLISH TRANSLATION) SEE SOVIET PHYSICS. JETP
- ZHURNAL EKSPERIMENTAL'NOI I TEORETICHESKOI FIZIKI
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- ZHURNAL FIZICHESKOI KHIMII
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- ZHURNAL KHIMICHESKOI PROMYSHLENNOSTI
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- ZHURNAL NEORGANICHESKOI KHIMII
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- ZHURNAL NEORGANICHESKOI KHIMII (ENGLISH TRANSLATION) SEE RUSSIAN JOURNAL OF INORGANIC CHEMISTRY
- ZHURNAL OBSHCHEI KHIMII
QD1.R9
T.1 (1931)-T.69 (1999) INC.
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T.7 (1934)-T.72 (1999) INC.
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QD95.Z5
T.20 (1974)-
- ZHURNAL PRIKLADNOI SPEKTROSKOPII (ENGLISH TRANSLATION) SEE JOURNAL OF APPLIED SPECTROSCOPY
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- ZHURNAL STRUKTURNOI KHIMII (ENGLISH TRANSLATION) SEE JOURNAL OF STRUCTURAL CHEMISTRY
- ZHURNAL TEKHICHESKOI FIZIKI
QC1.Z48
T.6 (1936)- INC.
- ZHURNAL TEKHICHESKOI FIZIKI (ENGLISH TRANSLATION) SEE SOVIET PHYSICS. TECHNICAL PHYSICS
- ZPRAVA VZLU
TL504.Z8
NO.1 (1962)-NO.31 (1977)
- ZUERICH. EIDGENOESSISCHE TECHNISCHE HOCHSCHULE. INSTITUT FUER GRUNDBAU UND BODENMECHANIK MITTEILUNGE
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- ZUERICH. EIDGENOESSISCHE TECHNISCHE HOCHSCHULE. MATERIALPRUEFUNGSANSTALT MITTEILUNGEN
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